PB-218 192

INVENTORY OF MUNICIPAL WATER FACILITIES (1963). REGION III. DISTRICT OF COLUMBIA, KENTUCKY, MARYLAND, NORTH CAROLINA, VIRGINIA, WEST VIRGINIA, PUERTO RICO, AND VIRGIN ISLANDS

Public Health Service
Washington, D. C.

1964

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1963 INVENTORY

REGION III
Dist. of Col.
Kentucky
Maryland
North Carolina
Virginia
West Virginia
Puerto Rico
Virgin Islands

Municipal Water Facilities

A COOPERATIVE STATE-FEDERAL REPORT

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U.S. DEPARTMENT OF
HEALTH, EDUCATION, AND WELFARE
Public Health Service

1963 INVENTORY

Municipal Water Facilities

REGION III

Dist. of Col.
Kentucky
Maryland
North Carolina
Virginia
West Virginia
Puerto Rico
Virgin Islands

U.S. DEPARTMENT OF
HEALTH, EDUCATION, AND WELFARE
Public Health Service
Division of Water Supply and Pollution Control
Basic Data Branch
Washington, D.C. 20201

I

For administrative purposes, the Department of Health, Education, and Welfare divides the States of the Nation into nine regional groupings. The MUNICIPAL WATER FACILITIES INVENTORY AS OF JANUARY 1, 1963, is published as a series of nine volumes—a separate publication for each region as shown below.

Region I
PHS Publication No. 775, Volume 1
Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont

Region II
PHS Publication No. 775, Volume 2
Delaware, New Jersey, New York, Pennsylvania

Region III
PHS Publication No. 775, Volume 3
District of Columbia, Kentucky, Maryland, North Carolina, Virginia, West Virginia, Puerto Rico, Virgin Islands

Region IV
PHS Publication No. 775, Volume 4
Alabama, Florida, Georgia, Mississippi, South Carolina, Tennessee

Region V
PHS Publication No. 775, Volume 5
Illinois, Indiana, Michigan, Ohio, Wisconsin

Region VI
PHS Publication No. 775, Volume 6
Iowa, Kansas, Minnesota, Missouri, Nebraska, North Dakota, South Dakota

Region VII
PHS Publication No. 775, Volume 7
Arkansas, Louisiana, New Mexico, Oklahoma, Texas

Region VIII
PHS Publication No. 775, Volume 8
Colorado, Idaho, Montana, Utah, Wyoming

Region IX
PHS Publication No. 775, Volume 9
Arizona, California, Nevada, Oregon, Washington, Alaska, Hawaii

Public Health Service Publication No. 775 (revised)

Volume 3

1964

II

FOREWORD

Today, more than ever before in U.S. history, providing safe and adequate water supplies for our growing population poses a challenging responsibility to the waterworks industry. Many billions of dollars have been invested in the physical facilities of this industry and the costs of operating and maintaining these facilities have increased with each passing year. Over the next 20 years an estimated $2 billion annually must be spent for new structures, water lines, pumps, storage facilities, and manpower.

For so great an industry one of the first requisites is a system designed to catalog periodically the progress and accomplishments in this field and to project the Nation's future needs.

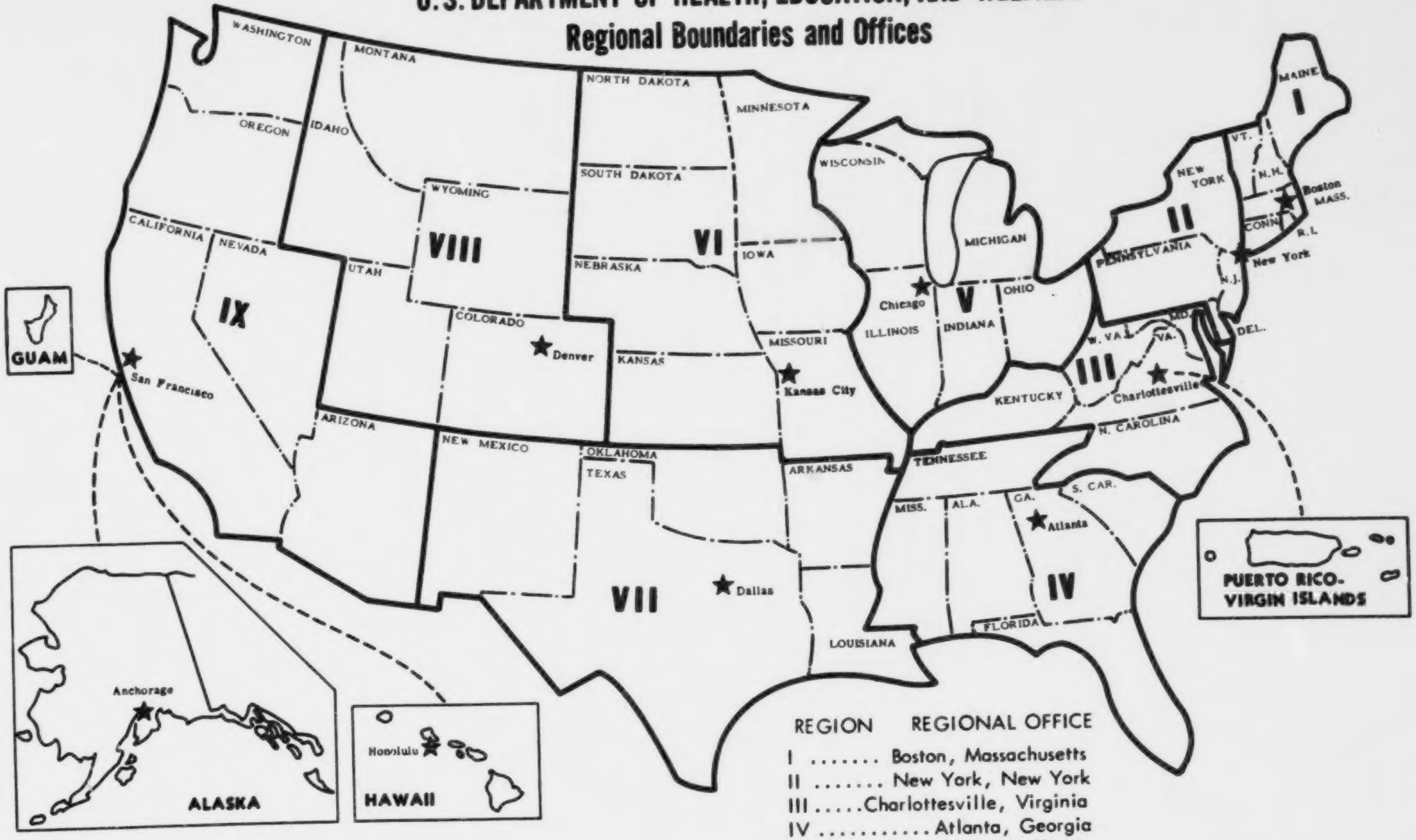
Such a system was started by the Public Health Service in 1939. It has resulted in the publication at 5-year intervals of this Inventory of Municipal Water Facilities in the United States. This edition, which consists of nine volumes, reflects conditions as they existed January 1, 1963, and succeeds the publication of 1958.

The Public Health Service recognizes that without the close cooperation of State health departments and local waterworks officials this publication would not be possible. Appreciation is expressed for their faithful work with the Service.

GORDON E. McCALLUM
Assistant Surgeon General
Chief, Division of Water Supply
and Pollution Control
Public Health Service

U.S. DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE

Regional Boundaries and Offices


WASHINGTON
OREGON
CALIFORNIA
NEVADA
IX
San Francisco
GUAM
IDAHO
MONTANA
WYOMING
UTAH
VIII
COLORADO
Denver
ARIZONA
NEW MEXICO
NORTH DAKOTA
SOUTH DAKOTA
NEBRASKA
KANSAS
VI
MINNESOTA
IOWA
MISSOURI
Kansas City
OKLAHOMA
TEXAS
VII
Dallas
ARKANSAS
LOUISIANA
WISCONSIN
MICHIGAN
ILLINOIS
Chicago
V
INDIANA
OHIO
KENTUCKY
TENNESSEE
MISS.
ALA.
GA.
Atlanta
S. CAR.
FLORIDA
IV
W. VA.
VA.
MD.
DEL.
III
Charlottesville
N. CAROLINA
PENNSYLVANIA
NEW YORK
II
N.J.
New York
MAINE
I
VT.
N.H.
MASS.
Boston
CONN.
R.I.
PUERTO RICO-
VIRGIN ISLANDS
ALASKA
Anchorage
HAWAII
Honolulu

REGION	REGIONAL OFFICE
I	Boston, Massachusetts
II	New York, New York
III	Charlottesville, Virginia
IV	Atlanta, Georgia
V	Chicago, Illinois
VI	Kansas City, Missouri
VII	Dallas, Texas
VIII	Denver, Colorado
IX	San Francisco, California

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Notes Regarding Tabulations

GENERAL

This volume is one of nine which, taken together, comprise an inventory of public water supply facilities in the United States as of January 1, 1963. The listing includes all facilities serving places having a population of 100 or more which have been reported by the responsible State agencies. In a few States, places smaller than this size have been reported. The listing is alphabetic by name of facility or place within the State. At the end of each State listing there appear the names of all communities, places or facilities which serve other communities, places and/or facilities, and the communities or facilities they serve. Persons desiring more detailed information about water supply facilities in the larger communities are referred to PHS Publication No. 661, *Municipal Water Facilities, Communities of 25,000 Population and Over, Continental United States and Territorial Possessions, as of January 1, 1962.*

The purpose of this inventory is to furnish up-to-date information on all water facilities for the use of industries and other private agencies and all levels of government. The Public Health Service will assist in making this material more useful through the publication of special papers based on statistical analysis of the data.

In the following explanation for the individual columns, each individual item listed is defined as an "entry". An "X" in the listing indicates the data requested were unknown or not supplied. A dash "—" signifies the item does not apply.

Detailed Notes for Columns

Column 1—Community or Facility

Entries marked with an "@" have facilities which serve one or more additional communities or facilities.

Column 2—1960 Population, Estimated Population Served

Top line entry—1960 population (U.S. Bureau of the Census where available or applicable).

Bottom line entry-estimated total number of people served by the facility. Data in parentheses indicate population served by some other facility.

Column 3—Year Operation Started

Top line entry—Present Supply—the year the present source of supply was put into service, or the latest year during which a new or additional source was developed.

Bottom line entry—Present Treatment Plant—the year the present treatment plant was put into operation, or the date of the latest major revision or addition.

Column 4—Ownership

M—Public (Federal, State, county, municipal, district, etc.)
P—Private (private corporations, companies, individuals, etc.)
B—Both Private and Public

Column 5—Number of Services, Number of Meters

Top line entry—Number of accounts served by the facility.

Bottom line entry—Number of meters used in the water system.

Column 6—Laboratory Control

Refers to control by a plant laboratory, not to samples analyzed elsewhere.

C—Chemical (other than chlorine residual)
B—Bacteriological
N—None
A—Both Chemical and Bacteriological

Column 7—Source of Supply

The source or sources from which water is obtained. Specific lakes or streams are named for original sources whenever possible. If an entry is served by another facility, the name of this facility is shown.

Preceding page blank

Column 8—Safe Yield, Impounded (Surface) Maximum Dependable Draft (Ground)

Top line entry—Safe Yield, Surface, the maximum safe daily yield which can be secured from the source of water supply based on the driest period of record.

Bottom line entry—Maximum Dependable Draft, Ground Water, the maximum dependable 24-hour draft of a well field or fields, or other ground source, which can be sustained for a period of high demands through 5 days. (Number of wells now in use may have no bearing on this figure.)

The designation NO LIMIT in either of the above signifies a relatively large or unlimited supply.

Column 9—Rated Plant Capacity and Average Plant Output

Top line entry—Rated Capacity, the maximum rated daily capacity on the basis of filters, pumps, or other limiting factor where there is treatment.

Bottom line entry—Average, the average daily output of the facility, treated or untreated.

Column 10—Treatment

Where the treatment is at all extensive, one or more symbols identifying the general type or function of the plant precede those used to identify the particular treatment plant or method. In general, a plant is not classified as a "purification plant" unless filters having fine granular material (sand or anthracite) are used. The first symbol of each grouping designates the principal treatment classification and following symbols define the type of treatment within the classification. In general, the symbols are arranged in the order in which treatment occurs. Combination units performing more than one function in a single structure are denoted by enclosing the appropriate symbols in parentheses. Enclosures in slashes indicate parallel or alternate operation. Natural fluorides are shown enclosed in parentheses.

Treatment methods are coded as follows:

Type of Plant

P—Purification
H—Softening
I—Iron or Manganese removal

Treatment or Device

- A—Aeration
  - AC—contact beds or trays, coke or other material
  - AM—patented aerator
  - AS—spray aerator
  - AT—overflow trays cascade or other splash aerator
  - AO—other type aerator
- C—Chemical dosage for coagulation of softening
  - CA—alum
  - CI—iron salts
  - CL—lime
  - CS—soda ash
  - CT—activated silica
  - CO—other coagulant
- D—Disinfection
  - DC—chlorine gas
  - DD—dechlorination
  - DH—hypochlorites
  - DS—free residual chlorine
  - DX—chlorine dioxide
  - DZ—ozone
  - DO—other means
- F—Filters
  - FA—anthrafilt
  - FC—roughing or contact
  - FD—diatomaceous earth
  - FG—gravity (slow)
  - FP—pressure
  - FR—gravity (rapid)
  - FS—sand
  - FZ—zeolite
- K—Chemical dosage for corrosion correction or water stabilization
  - KC—phosphate compounds
  - KG—chlorine gas
  - KH—hypochlorite
  - KO—sodium silicate
  - KP—alkali feed for pH adjustment
- M—Mixing device or tank
  - MA—air agitation
  - MB—baffle mix
  - MH—hydraulic (standing wave flume)
  - MI—injection or pump suction
  - MP—slow mechanical mix

MS—patented sludge blanket
MT—rapid mechanical mix
(MTPS SV—"Liquon Reactor"; "Accelator"; or "Precipitator"

N—Ammoniation
NC—ammonium compound
NG—ammonia gas

R—Recarbonation

S—Sedimentation
SB—basins, baffled (other than inlet or outlet)
SC—covered basins (other than housed)
SM—mechanical sludge removal
SO—open basin (may be in plant building)
SV—upflow cylindrical tanks
(MTPS SV)—"Liquon Reactor"; "Accelator"; or "Precipitator"

T—Chemical taste and odor control
TC—activated carbon
TD—chlorine dioxide
TS—sulfur dioxide
TZ—ozone
TO—other

V—Fluoride adjustment
VA—hydrofluosilicic acid
VS—sodium silicofluoride
VT—sodium fluoride
VE—ammonium silicofluoride
VO—other fluorides

V—fluoride reduction
$V_{1.2}$—1.2 ppm natural fluoride

Column 11—Distribution Storage

Top line entry—Pumped to Mains, storage of finished water in the distribution system area that must be pumped into mains (clearwells, underground or low level storage, etc.)

Bottom line entry—Elevated, storage of finished water in the distribution system area that will flow into mains by gravity (elevated tanks, standpipes, high level reservoirs, etc.)

Water storage in impounding reservoirs or balancing reservoirs on long supply conduits not included. If storage exceeds 10 million gallons, the figure of 9,999.00 will be shown.

Column 12—Improvements Needed

Improvements currently needed to provide adequate service. The following codes are used:

N—None
U—Source, underground
S—Source, surface
M—Transmission
P—Pumping
T—Treatment
G—Ground storage
L—Elevated storage
D—Distribution system
O—Other

DISTRICT OF COLUMBIA

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
DISTRICT COLUMBIA

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
⊕ WASHINGTON DC	763,956	1863	M	125,774	A	POTOMAC RIVER	506.000	104.000	P-CA DCDS FARS KP MP	44.50	M
DALECARLIA PLANT	566,380	1[illegible]9		125,576			-	86.200	SO TDS VS (V 0.29)	118.46	T
WASHINGTON D C	* -	1905	M	-	A	POTOMAC RIVER	X	100.000	P-CA DCS FGS KP SO TD	-	
MC MILLAN PLANT	526,490	1946		-			-	80.330	VS (V 0.29)	-	T

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE DISTRICT OF COLUMBIA

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
WASHINGTON, D. C., DALECARLIA PLANT	Arlington County Falls Church

KENTUCKY

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INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
KENTUCKY

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
ADAIRVILLE	848 925	1932 1950	M	325 318	N	SOUTH FORK RIVER /RED/	.070 -	.150 .060	P-CA MB S FRS DC	.02 .05	N
AFLEX	375 (400)	1926 -	P	X X	N	WILLIAMSON W VA	- -	- -	WILLIAMSON W VA	- -	-
ALBANY	1.887 1.820	1939 1939	M	515 490	C	SPRING	- X	.400 .150	P-CLA MB S FRS DC	.05 .05	M L
ALEXANDRIA	1.318 2.000	1941 1941	M	530 530	C	2 LAKES & IMPOUNDED RESVR	95.000 -	.250 .200	P-CLA MB SO FRS DH	.86 .05	X
ALLEN CITY	400 1.090	X 1950	P	310 300	A	BIG SANDY RIVER	.060 -	.040 .060	P-CALS MI SO FRS DH	.04 .11	D
• ALLOCK	100 975	1953 -	P	25 0	X	MINE	- 1.500	- X	NONE	X X	X
ALVA	700 150	1921 -	P	40 0	N	WELLS	- X	- X	NONE	.03 .06	L
ANCHORAGE	1.170 (1.230)	1916 -	X	X X	N	LOUISVILLE	- -	- -	LOUISVILLE	- -	-
ARLINGTON	584 660	1921 1935	M	220 X	X	WELLS	- .400	.576 X	DC	- .08	X
• ASHLAND	31.283 45.000	1919 1958	M	10.685 10.685	A	OHIO RIVER	NO LIMIT -	8.000 3.570	P-S AC CLA MT TC DC MP SM FRS DC VS	.50 6.00	N
AUBURN	1.013 1.310	1935 1935	M	428 422	X	SPRING	- .350	.202 .100	P-CLA MB TC SO FRS DH	.03 .07	X
AUGUSTA	1.458 1.750	X -	M	500 X	N	2 WELLS	- X	- .400	NONE	- .05	T
AUXIER	800 450	X -	P	55 0	X	BIG SANDY RIVER	X -	- .030	NONE	X .29	T
• BARBOURVILLE	3.211 5.080	1953 1953	M	1.373 1.373	C	CUMBERLAND RIVER	2.000 -	.750 .750	P-CLO M S FRS DC	.18 .41	N
BARDO	250 (250)	X -	X	X X	N	LIGGETT	- -	- -	NONE	- -	-
BARDSTOWN	4.798 5.050	1904 X	M	1.443 1.443	C	3 LAKES & RIVER	.500 -	.500 .550	P-AC CLAST DC TC MT KG SBM FGRS NG DC	X X	S T L
BARDWELL	1.067 1.600	1924 1957	P	460 460	N	WELLS	- .900	1.584 .075	DC VT	.10 .03	X
BARLOW	731 1.000	1910 -	M	300 0	N	WELLS	- X	- .050	NONE	- .05	X
BAXTER	900 (900)	X -	X	X X	N	HARLAN	- -	- -	HARLAN	- -	-
BEATTYVILLE	1.048 800	1935 1935	M	364 313	X	KENTUCKY RIVER	X -	.402 X	P-CLA MB SO FRS DC VS	X .09	X
BEAVER DAM	1.648 2.450	1927 1942	P	700 700	X	WELLS HARTFORD /AUX/	- X	X .100	DH	X .08	X
BEDFORD TRIMBLE CO W DIST	717 1.200	1957 X	M	318 280	N	2 WELLS	- .250	X .116	DH	.01 .11	D
BEE SPRINGS	100 25	1961 1961	P	3 0	C	SPRING	- X	X X	DH	.01 -	T
BELERY LE TIERNEY LND CO	950 75	X X	P	25 0	X	WELL	- X	X X	DH	X .02	X
BELFRY SHARONDALE	- 40	1961 1961	P	12 0	X	WELL	- X	X X	DH	X .01	T
BELLEVUE SOURCE 1	9.336 (250)	1939 -	M	X X	N	COVINGTON	- -	- -	COVINGTON	- -	-
BELLEVUE SOURCE 2	- (9.100)	1875 -	M	X X	N	NEWPORT	- -	- -	NEWPORT	- -	-
BENHAM	1.874 1.100	1912 1931	P	300 0	C	HEGGARDS SCOTTS BROOK MINE & WELL	X X	.620 .250	P-AT TC CAL NG DC MB SO FRS KC DC	.50 .15	L

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
KENTUCKY

COMMUNITY OR FACILITY	1960 Population	Year Oper. Started: Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD	Rated Plant Capacity MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains	IMPROVEMENTS NEEDED
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
BENTON	3,074	X	M	1,000	N	WELLS	-	.600	I-AC CL MKP DC S VS	.10	U
	3,200	X		1,000			NO LIMIT	.230		.20	
BEREA	4,302	1905	P	1,430	X	LAKES & SPRINGS	X	.720	P-CAL MB TC SO FRS KP	.15	
	6,200	1905		1,430			X	.600	NG DC	.10	T
BLOOMFIELD	916	1940	M	275	C	2 WELLS LAKES	X	.226	H-AM CA TC MB SV FRS DC	X	US
	965	1941		275		CR & SALT RIVER	X	.040		.05	L
BLUE DIAMOND	300	X	P	300	N	MINE	-	-	NONE	X	
	1,000	-		0			X	.150		.08	G
BOLDMAN SOURCE 1	500	1937	P	X	N	LEVISA RIVER	X	1.144	P-MB FRS DC	-	X
	200	X		X		4 WELLS	X	X		.01	
BOLDMAN SOURCE 2	-	1931	P	X	N	LEVISA RIVER	X	.040	P-CA SO FPS DC	-	
	100	1931		X			-	.010		.11	T
BOWLING GREEN	28,338	X	M	9,200	C	BARREN RIVER	X	7.600	P-CLA MP S FRS KP DC	11.50	
	33,000	1957		9,200			-	4.150		6.86	T
BRADFORDSVILLE	387	X	M	120	X	NORTH FORK	.001	X	DH	X	
	440	X		115		OF ROLLING FORK	-	.020		.06	T
BRANDENBURG	1,542	1954	M	545	C	2 SPRINGS	-	.432	DC	.06	J P
	1,900	1954		549			X	.100		.30	TDL
BRODHEAD	762	1939	M	230	N	SPRING	-	.060	DC	-	S
	800	1939		X			.070	X		.07	T
BROMLEY	998	X	X	X	N	COVINGTON	-	-	COVINGTON	-	-
	(1,000)	-		X			-	-		-	
BROOKSIDE	400	X	X	20	X	GROUND	-	-	NONE	X	X
	80	-		0			X	X		X	
BROOKSVILLE	601	X	M	240	C	LAKE	.160	.125	P-CLA TC MB SB FRS DC	.04	X
	825	X		235			-	.050		.05	
BROWNSVILLE	473	X	P	^	N	GREEN RIVER	X	-	NONE	X	X
	600	-		160			-	.050		.30	
BULAN	700	1961	P	72	C	ABANDONED MINE	-	X	DH	.01	
	300	1961		X			X	X		-	T
BURGIN	879	X	M	X	N	HARRODSBURG	-	-	HARRODSBURG	-	-
	(880)	-		X			-	-		-	
BURKESVILLE	1,688	1934	M	500	C	CUMBERLAND RIVER	X	.360	P-CLA MB SO FRS DC	-	N
	1,750	1934		500			-	.100	VT	.08	
BURNSIDE	575	1949	P	210	C	SOUTH FORK OF	NO LIMIT	.400	P-CAL MT SB FRS DC	X	X
	735	1949		190		CUMBERLAND RIVER	-	.200		.08	
BUTLER	450	1954	M	156	C	LICKING RIVER	X	.500	P-CAL MT SO FRS DC	X	N
	545	X		156			-	.050		.05	
CADIZ	1,980	1944	M	X	X	SPRING	-	X	P-CLA MB SO KG FPS	.03	N
	1,980	1944		X			.360	.095	DC	X	
CALHOUN	817	1929	M	300	N	GREEN RIVER	X	.036	P-CAL TC MPS KP	.02	N
	1,050	X		253			-	.070	FRS DC VT	.04	
CALVERT CITY	1,505	X	M	415	C	2 WELLS	-	.300	PI-AC CL MB SO KP	.01	N
	1,450	X		415			1.000	.300	FPS DC	.08	
CAMPBELLSBURG	348	1939	M	172	X	LT KENTUCKY RIVER	X	.144	P-CLA T MB S FRS DC	.01	
	600	1939		172		/IMPOUNDED/	-	.040		.05	T
CAMPBELLSVILLE	6,966	1953	M	2,700	N	2 LAKES & PITMAN	X	2.500	P-CLA TC MTP S FRS DC	X	N
	9,450	1953		2,700		CREEK /IMP/	-	1.250		1.35	
CARDINAL	150	X	P	12	N	WELL	-	-	NONE	-	
	45	-		0			.050	.004		.03	L
CARLISLE	1,601	1954	M	600	C	BREEDSFORK CREEK	32.000	.730	P-CA MB SO FRS DC KGP	.06	N
	2,600	1928		600		/IMPOUNDED/	-	X		.14	
CARMARGO	450	1961	M	195	C	IMPOUNDMENT	X	X	P-CAL S FRS DC	X	X
	640	1961		195			-	X		X	
CARROLLTON	3,218	1924	B	1,312	N	2 WELLS	-	1.000	I-ACS CS KCG SC DC	.50	
	4,590	1924		1,312			1.000	.300		.20	T L

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
KENTUCKY

COMMUNITY OR FACILITY	1960 Population	Year Oper. Started Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD	Rated Plant Capacity MGD	TREATMENT	Distrib. Storage MG Pumped to Mains	IMPROVEMENTS NEEDED
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
• CATLETTSBURG	3,874 10,000	1891 1917	P	X 2,700	C	BIG SANDY RIVER	X -	2.360 1.000	P-CLA T NC MB S FRS DC	.06 2.50	X
CAVE CITY	1,418 1,685	X -	P	481 481	C	WELLS	- X	- .400	NONE	X .06	TD
CEDAR HILLS	150 150	1947 1947	M	43 X	C	WELL	- X	X X	DH	- .02	X
CENTRAL CITY	3,694 7,000	X X	M	2,000 2,000	N	GREEN RIVER	X -	.900 .500	P-CLA DC MP SB FRS VS	.12 .45	N
CHEVROLET	300 120	1936 -	P	52 0	N	2 WELLS	- X	- .005	NONE	- .01	L
CHRISTOPHER	250 (250)	X -	M	X X	N	HAZARD	- -	- -	HAZARD	- -	-
CLAY	1,343 850	1931 1952	M	565 550	C	WELLS	- 2.500	.144 .085	PH-ACT CO MP SC FPZ KG DCH	X .06	X
CLINTON	1,647 2,240	1912 1933	P	640 640	N	WELLS	- .900	.720 .100	DC	.04 .04	X
CLOSPLINT SOURCE 1	300 300	1927 1958	P	69 0	X	CLOVER FORK OF CUMBERLAND RIVER	X -	.035 X	P-CAL MB SC KP FRS DH	- .10	T L
CLOSPLINT SOURCE 2	- (320)	X -	X	X X	N	LOUELLEN	- -	- -	LOUELLEN	- -	-
CLOVERPORT	1,334 1,450	X X	M	X 414	N	WELLS	- X	X X	DH	.04 .08	J
COALGOOD	800 380	1925 -	P	102 0	N	2 WELLS	- X	- .023	NONE	- .02	L
COLD SPRINGS	1,095 (1,000)	X -	M	X X	N	NEWPORT	- -	- -	NEWPORT	- -	-
COLUMBIA	2,255 2,000	1931 1948	M	900 900	N	RUSSELL CREEK	1.000 -	.529 .250	P-CAL MT SB FRS DC	.05 .74	X
COLUMBUS	357 500	1929 X	M	116 55	N	WELLS	- .600	.200 .040	DH	- .03	X
• CORBIN	7,119 10,500	1950 1950	M	3,000 3,000	A	LAUREL RIVER	1.000 -	2.000 .960	P-AT TC CLAI MB SM KP FRS DC	X 3.00	X
CORYDON	746 580	X 1939	M	166 166	X	WELLS	- X	X .040	DH	.03 .03	U
• COVINGTON	60,376 90,000	1870 1937	M	14,352 14,350	A	OHIO RIVER	NO LIMIT -	1.920 8.100	P-S CALS TCD MTP SM R FRS NG DC	.58 4.58	N
COXTON	500 370	X -	M	100 0	N	GROUND	- X	- X	NONE	X X	X
CRAB ORCHARD	808 700	X X	M	200 0	N	IMPOUNDED LAKE SPRING	X X	X X	P-SC FPS KG DC	X X	S T L
CRESCENT SPRINGS	946 (945)	1956 -	M	X X	N	KENTON COUNTY WATER DISTRICT 1	- -	- -	KENTON COUNTY WATER DISTRICT 1	- -	-
• CRITTENDEN BULLOCK PEN W D	287 1,120	X X	M	300 300	C	LAKE	X -	.370 .050	P-CAS S FRS DC	.08 .04	-
• CROMONA	950 1,100	X X	X	X X	N	WELL	- X	X X	DH	- .01	X
CUMBERLAND	4,271 5,000	1936 1936	M	1,280 1,150	C	POOR FORK CREEK	X -	.430 .205	P-AM CLA T MT SOB FRA DC VS	.20 [illegible]	T L
CYNTHIANA	5,641 12,200	X X	M	3,500 3,500	A	SOUTH FORK OF LICKING RIVER	X -	1.500 1.300	P-A CAL MTPS SBO NG DC FRS TC DC VS	X .63	X
• DANVILLE	9,010 20,000	1894 1953	M	3,500 3,500	C	DIX RIVER	NO LIMIT -	3.500 2.300	P-AM DC CLA MIT SMO KP FRS VS DC NG	.50 .35	N
DAVID	500 350	1942 1942	P	72 16	A	2 IMPOUNDED LAKES	12.000 -	.001 .020	P-CAS MI FP DC	.04 .06	X
DAWSON SPRINGS	3,002 3,350	1930 1955	M	952 952	N	4 WELLS	- .058	.720 .140	P-AM CLA MB SM FP DC	- .18	N

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
KENTUCKY

COMMUNITY OR FACILITY	1960 Population	Year Oper. Started: Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD	Rated Plant Capacity MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains	IMPROVEMENTS NEEDED
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
DAYTON SOURCE 1	9,050	1939	M	X	N	COVINGTON	-	-	COVINGTON	-	-
	(230)	-		X			-	-		-	
DAYTON SOURCE 2	-	1875	M	X	N	NEWPORT	-	-	NEWPORT	-	-
	(9,000)	-		X			-	-		-	
DIXON	541	1940	M	X	C	DIXON LAKE &	.050	.038	HI-AT CLA DC S FPS	-	
	500	X		X		2 WELLS	.050	.020		.02	L
DRAKESBORO	832	X	M	261	N	WELLS	-	X	DC	-	J
	920	X		261			X	.080		.05	
DRY RIDGE	802	X	M	X	N	WILLIAMSTOWN	-	-	WILLIAMSTOWN	-	-
	(800)	-		X			-	-		-	
EARLINGTON	2,786	X	P	840	N	IMP RES &	X	.273	DC	-	N
	2,890	X		810		LAKE LOCH MARY	-	.140		.09	
EDDYVILLE	1,858	X	M	115	N	CUMBERLAND RIVER	X	.404	P-CLA MB SO FRS DC	X	P
	400	X		X			-	X		.08	T
EDMONTON	749	X	M	220	X	2 WELLS	-	.144	DO	.05	
	770	X		220			.174	X		.09	TDL
EKYON	205	1955	M	35	C	WELL	-	-	NONE	X	
	125	-		35			X	.013		X	L
ELIZABETHTOWN	9,641	1924	M	3,450	N	WELL & 2	-	1.500	P-CLA MB SB FRS DC VS	.06	X
	13,000	1953		3,450		SPRINGS	2.300	1.000		.84	
ELKHORN CITY	1,085	X	M	350	B	LEVISA RIVER	NO LIMIT	.180	P-CAL (MTPS SV) FRS DC	X	N
	1,950	1953		350			-	X		X	
ELKTON	1,448	1915	P	X	N	2 WELLS	-	.360	P-AT CLAO MT SC TC FRS	.07	N
	2,000	1946		524			.500	.120	KP DC	.05	
ELSMERE	4,607	1956	M	X	N	KENTON COUNTY	-	-	KENTON COUNTY	-	-
	(4,600)	-		X		WATER DISTRICT 1	-	-	WATER DISTRICT 1	-	
* EMINENCE	1,958	1934	M	604	X	DRENNON CREEK	X	.360	P-CLAS TC MB S FRS DC	.02	X
	2,660	1934		604		/IMP/	-	.160		.08	
ERLANGER	7,072	1956	M	X	N	KENTON COUNTY	-	-	KENTON COUNTY	-	-
	(7,070)	-		X		WATER DISTRICT 1	-	-	WATER DISTRICT 1	-	
ESTILL	500	X	P	X	N	WAYLAND	-	-	WAYLAND	-	-
	(500)	-		X			-	-		-	
EVARTS	1,473	X	M	450	A	CLOVER FORK OF	X	.216	P-CAL MP SC FRS DH	.01	S P
	1,475	X		40		CUMBERLAND RIVER	-	.100		.08	T L
FAIRDALE	6,000	X	M	X	N	LOUISVILLE EXT	-	-	LOUISVILLE EXT	-	-
	(6,000)	-		X		WATER DISTRICT	-	-	WATER DISTRICT	-	
FALMOUTH	2,568	X	M	200	A	LICKING RIVER	X	X	P-CAL MB SB FRS DC	X	
	2,500	X		200			-	.300		X	L
FANCY FARM	375	1956	P	55	N	3 WELLS	-	-	NONE	X	
	375	-		0			.400	.040		X	T L
FERGUSON	468	X	P	X	N	SOMERSET	-	-	SOMERSET	-	-
	(470)	-		X			-	-		-	
FERN CREEK	300	X	M	X	N	LOUISVILLE	-	-	LOUISVILLE	-	-
	(1,500)	-		X			-	-		-	
FINCHVILLE	125	1952	P	X	N	LAKE	X	.020	P-CAL MB SO TC FRS DH	X	X
	200	1952		X			-	.010		-	
FLAHERTY	200	1959	M	60	X	2 WELLS	-	X	DH	.02	X
	300	1959		0			X	X		-	
FLATWOODS	3,741	1937	M	X	N	RUSSELL	-	-	RUSSELL	-	-
	(3,740)	-		X			-	-		-	
FLEMING	670	X	P	X	N	MC ROBERTS	-	-	MC ROBERTS	-	-
	(1,000)	-		X			-	-		-	
FLEMINGSBURG	2,067	X	M	600	C	FLEMING CREEK	X	.448	P-CLA T MB S FRS DC	.01	S
	2,220	X		600		/IMP/	-	X		.10	TD
FLORENCE	5,837	X	M	1,500	N	KENTON COUNTY	-	-	KENTON COUNTY	-	-
	(5,835)	-		1,500		WATER DISTRICT 1	-	-	WATER DISTRICT 1	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE KENTUCKY

COMMUNITY OR FACILITY	1960 Population	Year Oper. Started	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD	Rated Plant Capacity MGD	TREATMENT	Distrib. Storage MG	IMPROVEMENTS NEEDED
	Estimated Population Served	Present Supply Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Pumped to Mains Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
FONDE	200	X	P	25	X	WELLS	-	X	DH	X	
	75	X		X			X	.010		X	T
FORT MITCHELL	525	1956	M	X	N	KENTON COUNTY	-	-	KENTON COUNTY	-	-
	(525)	-		X		WATER DISTRICT 1	-	-	WATER DISTRICT 1	-	
FORT THOMAS	14.896	X	M	X	N	COVINGTON	-	-	COVINGTON	-	-
SOURCE 1	(15.000)	-		X			-	-		-	
FORT THOMAS	-	X	M	X	N	NEWPORT	-	-	NEWPORT	-	-
SOURCE 2	(70)	-		X			-	-		-	
FORT WRIGHT	2.184	1956	M	X	N	KENTON COUNTY	-	-	KENTON COUNTY	-	-
	(2.185)	-		X		WATER DISTRICT 1	-	-	WATER DISTRICT 1	-	
FOUR MILE	500	X	P	10	N	CUMBERLAND RIVER	X	X	P-CA DH MAI FPS DC	X	X
	20	X		1			-	.001		X	
FOURSEAM	500	1944	P	18	X	MINES	-	-	NONE	X	P
	200	-		0			X	X		X	
● FRANKFORT	18.365	1885	M	6.870	A	KENTUCKY RIVER	7.000	6.000	P-CALS DC MTP SO FRS	X	
	25.420	1913		6.870			-	2.200	DC VS KP	7.00	L
FRANKLIN	5.319	1912	M	1.850	X	DRAKES CREEK	X	1.500	P-CLA MB SB FRS DC VS	.55	X
	6.845	1927		1.850		/IMP RESERVOIR/	-	.650		.10	
FREDRICKTOWN	75	X	P	40	C	2 WELLS & LAKES	.015	.050	P-CAL SB FRS DC	X	P
	100	X		0			X	.010		X	D
FREEBURN	377	X	P	100	N	PETER CREEK &	X	X	CLS FPS DC	X	X
	370	1957		X		WELL	X	.035		.11	
FULLERTON	1.082	X	P	X	N	SOUTH SHORE	-	-	SOUTH SHORE	-	-
	(1.080)	-		X			-	-		-	
FULTON	3.265	X	M	1.500	X	2 WELLS	-	1.500	HI-ACT CLO KP MP	.80	X
	5.550	1954		1.500			1.500	1.000	DC SC KC	.30	
GAMALIEL	868	1961	M	76	C	LINE CREEK	X	.108	P-CLA S FRS KH DC	.01	X
	300	1961		76			-	.017		.18	
GARRETT	800	1913	P	215	A	RIGHT BEAVER	.100	.100	P-CAL TC MB SC FRS	.02	
	1.450	1941		125		CREEK	-	.065	KH DH	.08	DL
GEORGETOWN	6.986	X	B	2.165	X	ROYAL SPRING	-	X	P-CAL SB FRS DC	.60	X
	8.010	1957		2.165			X	.670		.30	
GILBERTSVILLE	231	X	M	X	C	2 WELLS	-	.298	H-AC CLA MPS SO FRS	.01	X
	230	X		X			X	X	KP DC	.10	
GLASGOW	10.069	X	M	3.135	C	BEAVER CREEK	X	1.060	P-CLA TC MP SV FRS DC VS	.25	X
	11.600	X		3.135			-	.800		1.00	
GLENBROOKE	400	X	P	120	X	CLOVER FORK OF	X	X	DH	X	
CLEAR CREEK W CO	400	X		0		CUMBERLAND RIVER	-	X		.50	T
GLENVIEW	150	X	M	X	N	LOUISVILLE	-	-	LOUISVILLE	-	-
	(150)	-		X			-	-		-	
GRAHAM	550	X	P	X	N	IMPOUNDED	X	X	DC	-	MP
	850	X		0		RESERVOIR	-	X		-	T L
GRAYS KNOP	200	X	P	X	X	3 WELLS	-	X	DH	X	N
	100	X		X			X	X		.01	
GRAYSON	1.692	X	M	725	X	LITTLE SANDY	X	.288	P-CLA MBS FRS DC	.09	
	2.680	X		675		RIVER	-	X		.10	T
GREENSBURG	2.334	1937	M	757	C	GREEN RIVER	10.000	.396	P-CLA T MB SV FRS DC VA	-	X
	2.400	1937		757			-	.135		.10	
GREENUP	1.240	1929	M	475	N	3 DRILLED WELLS	-	.144	DC	.08	
	2.250	1929		475			.144	X		.15	L
GREENVILLE	3.198	X	P	1.300	N	3 LAKES	X	.850	P-CLA MBP SB FRS DC	.05	N
	4.810	X		1.280			-	.250		.35	
GUTHRIE	1.211	1935	M	X	N	SPRING	-	.360	P-AT SO DH FP KH	.03	M
	2.000	1935		400			10.000	.100		.15	T
● HARDBURLY	650	X	P	40	X	POND	X	-	NONE	X	S
	450	-		0			-	X		.01	G

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE KENTUCKY

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started: Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
HARDINSBURG	1.377 1.445	X 1952	M	390 380	N	HARDIN CREEK/IMP/	X -	.360 .070	P-CAL TC MS SV DC FRA	X .05	D
HARDY	854 340	1913 X	P	90 0	N	WELL	- X	X .020	DC	- .04	X
• HARLAN	4.177 7.000	1915 1928	M	2.550 2.550	A	POOR FORK CREEK /IMPOUNDED/	X -	1.130 .600	P-DC CAL TC MP SC FRS NG KC DC	.20 .35	T L
• HARRODSBURG	6.061 8.500	1957 1957	M	2.300 2.300	X	SALT & KENTUCKY RIVERS	NO LIMIT -	1.500 .690	P-DC CLA SO FRS DC VS	.20 .45	N
HARTFORD	1.618 2.260	1906 1937	M	610 610	X	ROUGH RIVER	X -	.576 .200	P-CA MH S FRS DC KP	.02 .08	X
HARVEYTON	300 65	1930 -	P	15 0	R	2 WELLS	- .001	- X	NONE	X .01	L
HAWESVILLE	882 1.185	1897 X	P	320 305	X	3 WELLS	- X	.120 .095	DH	X .10	T
• HAZARD	5.958 8.000	1957 1957	M	2.000 1.600	C	NORTH FORK OF KENTUCKY RIVER	8.000 -	2.000 .600	P-AT CAL SB TC NG FRS DC VS	.04 .35	X
HAZEL	342 460	1936 1945	M	232 217	N	2 DEEP WELLS	- X	X .028	I-AC CL SC DH	- X	T
HEIDRICK	520 (500)	X -	X	X X	N	BARBOURSVILLE	- -	- -	BARBOURSVILLE	- -	-
HENDERSON	16.892 23.270	X X	M	6.290 6.280	X	OHIO RIVER	X -	6.000 3.000	P-CLA MB SB FRS NG DC	3.18 3.55	X
• HENRY COUNTY WATER DISTRICT	- 1.000	X X	M	300 300	C	IMPOUNDMENT	X -	.150 .055	P-CAL MB SO FRS DH	X .08	N
HICKMAN	1.537 4.070	1954 X	B	1.100 1.000	X	WELLS	- 1.000	X X	I-AM MA SO KG FS DC	.14 1.20	N
HIGHLAND HEIGHTS	3.491 (3.500)	1939 -	M	X X	N	COVINGTON	- -	- -	COVINGTON	- -	-
HIGHLAND SUBDIVISION	350 (350)	X -	X	X X	N	LEXINGTON	- -	- -	LEXINGTON	- -	-
HIGHSPLINT	500 150	1922 -	P	45 0	N	2 WELLS	- X	- .010	NONE	- .04	X
HODGENVILLE	1.985 2.775	X X	M	800 750	C	NORTH FORK OF NOLIN R & 3 WELLS	X .150	.500 .175	P-CLA AM MA SB FRS DC	.03 .05	N
HOPKINSVILLE	19.465 26.000	X X	M	7.500 7.500	C	LAKES	3.000 -	2.000 1.500	P-NG CAL DC TC AT MT SMO FRS DC VS	.75 .75	MP T
HORSE CAVE	1.780 2.375	X X	B	642 642	X	4 WELLS	- X	.190 .200	PH-CAL MB TC SV FRS DC (V 0.90)	X .26	T L
HUSTONVILLE	387 (650)	X -	X	X X	N	DANVILLE	- -	- -	DANVILLE	- -	-
• IRVINE	2.955 3.700	X X	P	1.220 1.200	N	KENTUCKY RIVER	X -	1.000 .250	P-CLA T MB S FRS DC	X X	X
IRVINGTON	1.190 1.300	X X	M	377 377	N	WELLS	- X	X X	CAL SO DC	.05 .05	T
JACKSON	1.852 2.300	1925 1929	M	625 625	X	NORTH FORK OF KENTUCKY RIVER	X -	.360 .135	P-CLA T MB S FRS D	.02 .20	X
JAMESTOWN	792 900	X X	M	282 282	N	SPRINGS	- .080	.080 .060	DH	.06 .05	P L
JEFFERSONTOWN	3.431 (3.430)	X -	M	X X	N	LOUISVILLE	- -	- -	LOUISVILLE	- -	-
JELLICO	400 (400)	X -	X	X X	N	JELLICO TENNESSEE	- -	- -	JELLICO TENNESSEE	- -	-
JENKINS	3.202 3.700	1913 1936	P	1.000 X	C	RESERVOIRS SPRING MINES & WELLS	X X	1.000 .625	P-CA T M S FRS DC	.04 1.30	X
JETT	150 (180)	X -	X	X X	N	FRANKFORT	- -	- -	FRANKFORT	- -	-

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
KENTUCKY

COMMUNITY OR FACILITY 1	1960 Population Estimated Population Served 2	Year Oper. Started Present Supply Present Treatment Plant 3	OWNERSHIP 4	Number of Services Number of Meters 5	LAB. CONTROL 6	SOURCE OF SUPPLY 7	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD 8	Rated Plant Capacity MGD Average Plant Output MGD 9	TREATMENT 10	Distrib. Storage MG Pumped to Mains Gravity to Mains 11	IMPROVEMENTS NEEDED 12
JUNCTION CITY	1.047 (1.200)	X -	M	X X	N	DANVILLE	- -	- -	DANVILLE	- -	-
• KENTON COUNTY WATER DISTRICT 1	- 31.600	1956 1956	M	8.535 8.535	A	LICKING RIVER	X -	3.000 1.500	P-CAL TC MT DC SMO FRS KG	.28 1.30	X
KENTON VALE	168 (170)	X -	X	X X	N	COVINGTON	- -	- -	COVINGTON	- -	-
KENVIR	950 900	1919 1949	P	250 0	N	3 WELLS	- X	X .075	DC	- .12	L
KETTLE ISLAND	150 200	X -	P	X X	N	SPRING	- X	- X	NONE	X X	X
KEVIL	231 230	1961 1961	M	135 0	C	2 WELLS	- X	.670 .015	DC KP	- .05	T
KINGSWOOD	248 180	X -	M	50 X	N	SPRING	- X	- X	NONE	X X	T
KITTS	950 50	1928 X	P	14 0	N	WELL & MINE	- X	X X	DH	- -	G
KOSMOSDALE	230 (200)	X -	M	X X	N	LOUISVILLE EXT WATER DISTRICT	- -	- -	LOUISVILLE EXTENSION WATER DISTRICT	- -	-
LA CENTER	882 1,258	1935 -	M	340 0	N	WELLS	- 1.000	- .100	NONE	- .08	X
LA GRANGE	2.168 2.700	X 1930	M	730 730	X	LAKE & RESERVOIR /IMPOUNDED/	NO LIMIT -	.360 .130	P-CLA TC MB DC SO FRS DC	.07 .10	N
LAKESIDE	2.214 (2.215)	1956 -	X	X X	N	KENTON COUNTY WATER DISTRICT 1	- -	- -	KENTON COUNTY WATER DISTRICT 1	- -	-
LANCASTER	3,021 3,865	1952 1952	M	1.044 1.044	N	2 RES /IMPOUNDED/ WELL /AUX/	50.000 -	.500 .170	P-CAL DH MP SOB FCGS DC VS	.65 .10	X
LANCER	400 (450)	X -	M	X X	N	PRESTONBURG	- -	- -	PRESTONBURG	- -	-
LAWRENCEBURG	2,523 3,500	1951 1951	M	1.000 1.000	C	KENTUCKY RIVER	X -	1.000 .500	P-AM CLA MT SM FRS DC VS	.08 .75	X
LEATHERWOOD BLUE DIAMD COAL CO	1,283 1,200	X X	P	300 0	C	MINE IMPOUNDMENT	- X	X .080	CS DC	X .08	X
LEBANON	4,813 4,815	X X	M	1.560 1.560	X	ROLLING FORK RIVER /IMP/	80.000 -	X .520	P-CLA MPS FRS DC	X 1.00	X
LEBANON JUNCTION	1,527 1,750	1935 1935	M	475 475	X	ROLLING FORK RIVER	X -	.242 .080	P-CALS MB SB FRS KC DC	.03 .10	X
LEITCHFIELD	2,982 3,600	X X	M	1,000 1,000	A	IMPOUNDMENT & WELLS	X X	.300 .240	PH-AM CALS MP TCO SO KG FRS DC (V 1.00)	.10 .10	L
LETCHER	800 1,000	X X	P	X 0	N	2 WELLS	- X	X X	DH FP	X X	T
LEWISPORT	610 740	1936 X	M	X 200	X	2 WELLS	- X	.400 .050	DH	X .05	T
• LEXINGTON	62,810 120,000	1885 1959	P	30,000 30,000	A	KENTUCKY RIVER & IMPOUNDMENT	NO LIMIT -	24.000 13.140	P-CLA AT MP SB TC FRS DC VS	2.05 1.50	X
LIBERTY	1,578 1,580	X X	M	617 617	X	GREEN RIVER	X -	.180 .175	P-CLA MB SB FRS DC	.04 .10	S DL
• LIGGETT SOURCE 1	350 100	1924 -	X	29 0	N	2 WELLS	- X	- X	NONE	.05 X	G
• LIGGETT SOURCE 2	- 80	X X	X	25 0	X	MINE	- X	X X	NONE	X X	X
LIVERMORE	1,506 2,100	1935 1935	M	570 570	N	GREEN RIVER	.140 -	.180 .090	P-A CAL MP SBC FRS DC	X X	P
LIVINGSTON	419 300	X X	M	80 X	N	ROCKCASTLE RIVER	X -	.072 .012	P-CAS MB SO FRS KP DH	.01 X	N
LONDON	4,035 6,200	X X	M	1,697 1,694	X	SINKING CREEK /IMP/	.800 -	.580 .300	P-CAL SM TC FRS DC	.03 .95	D

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COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
LONEOAK	2.104 (2.500)	X -	M	X X	N	PADUCAH	- -	- -	PADUCAH	- -	-
LOOKOUT	900 900	X -	M	70 0	N	MOUNTAIN STREAM & WELL	X X	- X	NONE	X .06	L
LOOKOUT HEIGHTS	776 (775)	1956 -	M	X X	N	KENTON COUNTY WATER DISTRICT 1	- -	- -	KENTON COUNTY WATER DISTRICT 1	- -	-
LOTHAIR	1.082 (1.080)	X -	M	X X	N	HAZARD	- -	- -	HAZARD	- -	-
• LOUELLEN	300 600	1937 X	P	5 0	N	ABANDONED MINE	- X	X .030	DH	- .01	T
LOUISA	2.071 3.100	1900 1928	M	840 840	C	LEVISA FORK	NO LIMIT -	.690 .190	P-CLA TC MP SBO FRS KP DH	.17 .26	L
• LOUISVILLE	390.639 550.000	1860 1957	M	115.467 115.467	A	OHIO RIVER	NO LIMIT -	162.000 83.800	PH-SO CALS FRSA KP MTP NC R SM TCS VS DCS	20.00 32.40	MP
• LOUISVILLE EXT WATER DISTRICT	- 45.900	1949 1956	M	12.400 12.400	C	4 WELLS	- 17.000	6.000 3.000	H-AM CAL MB SMO FRS KCG DC	.40 1.50	N
LOYALL	1.260 (1.260)	X -	M	X X	N	HARLAN	- -	- -	HARLAN	- -	-
LUDLOW	6.233 (6.235)	X -	M	X X	N	COVINGTON	- -	- -	COVINGTON	- -	-
LUZERNE	250 300	X X	P	80 0	N	IMPOUNDED RESERVOIR	X -	X X	DC	X -	T
LYNCH	3.810 4.000	1920 1953	P	1.000 0	C	GAP BRANCH MINE & LOONEY CREEK	200.000 X	1.500 .700	P-AS CAL MB TC SBC KP FRS DC	.50 .60	L
LYNDON	5.000 (5.000)	X -	M	X X	N	LOUISVILLE	- -	- -	LOUISVILLE	- -	-
MC ANDREWS	600 725	1918 X	P	30 0	N	MINE WATER	- X	.206 X	DC	- .02	T
• MC ROBERTS	1.363 3.130	X 1916	M	X X	N	MINE & DEEP WELLS	- .440	.310 .285	H-CL SB AT FRS DC	.01 .15	T L
MC VEIGH	800 275	X 1913	P	125 0	N	SEALED MINE	- X	.086 .020	FPS DC	.01 .08	X
MADISONVILLE	13.110 23.000	X X	M	6.000 6.000	C	POND RIVER TRIB & PEE WEE LAKE/IMP/	7.500 -	2.500 1.700	P-CLA AM SB FRS TC NG DC KC	.05 3.00	P DL
MAJESTIC	503 250	1939 -	P	35 0	N	3 WELLS & SPRING	- X	- X	NONE	X .01	X
MANCHESTER	1.868 2.140	1935 1936	M	535 535	B	BIG CHEESE CREEK	NO LIMIT -	.180 .190	P-CLA MB S TC FRS DC	.03 .14	USMP TDLG
MANTON	200 110	X -	P	21 21	N	ABANDONED MINE SHAFT	- X	- .007	NONE	X .01	T
MARION	2.468 4.200	X X	P	1.200 1.200	X	CROOKED CREEK /IMPOUNDED RES/	X -	.864 .300	P-CLA T MB SB FRS DC	.01 .15	X
MARLOWE	75 140	X X	P	35 0	X	WELL	- X	.004 X	DH	X .02	X
MARTIN	992 1.000	X 1951	M	300 305	N	LEFT FORK OF BEAVER CREEK	NO LIMIT -	.200 .085	P-CAL TC DC MP SO FRS V DC (V 1.00)	.03 .08	DL
MAYFIELD	10.762 15.000	1957 1942	M	3.990 3.990	N	4 WELLS	- NO LIMIT	2.000 .750	I-CL AC M KP DC SC VS	.09 .50	N
MAYO VILLAGE MAYO VILLAGE W CO	400 400	X X	P	127 127	X	RUSSELL FORK OF BIG SANDY RIVER	X -	.055 X	CAL DH	.01 .01	X
MAYSVILLE	8.484 9.510	1879 1934	P	2.922 2.892	A	OHIO RIVER	X -	2.880 1.000	P-CLA DC TC SB FRS VS KP DC	.10 2.85	G
MIDDLESBORO	12.607 14.000	1892 1919	P	X X	X	FERN LAKE	NO LIMIT -	2.900 .800	DC	- 1.50	N
MIDDLETOWN	2.764 (3.000)	X -	M	X X	N	LOUISVILLE	- -	- -	LOUISVILLE	- -	-

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1	2	3	4	5	6	7	8	9	10	11	12
MIDWAY	1,044 1,045	1936 1936	M	X X	C	LEES BRANCH & WELL	X X	.417 .075	P-CLA T MB DC SO FRS D	.01 .08	N
MILLERSBURG	913 1,000	1929 1929	M	275 250	N	HINKSTON CREEK	.078 -	.078 X	DC CL MB S DC	.02 .08	X
MILLSTONE	600 175	1919 -	P	X 0	N	WELL	- X	- .018	NONE	- .11	X
MILTON	365 900	1956 1956	M	X X	N	2 WELLS	- X	.360 .060	DH	X .05	N
MONTICELLO	2,940 4,400	1940 1951	M	1,212 1,170	N	2 WELLS	- .700	.432 .180	P-CAL MT SB FRS DC	.06 .12	X
MOREHEAD	4,170 4,170	1952 1936	M	1,191 1,191	C	EVANS BRANCH LAKE & TRIPLETT CREEK	.450 -	.450 .350	P-CLA TC AMT SB FRS DC VS	.04 .02	N
MORELAND	300 (350)	X -	X	X X	N	DANVILLE	- -	- -	DANVILLE	- -	-
MORGANFIELD	3,741 4,800	X X	M	1,300 1,300	N	OHIO RIVER	X -	.777 .300	P-CLA MP SB FRS DC	.60 .06	 T
MORGANTOWN	1,318 1,660	X X	M	450 450	C	GREEN RIVER	NO LIMIT -	.288 .100	P-CLA MB SO KGP FRS DC	.01 .12	N
MORTONS GAP	1,308 1,300	X X	M	350 350	N	CITY LAKE	.075 -	.360 X	P-CLA MP SB FRS DC	.01 .08	N
MOUNT OLIVET	386 400	1957 1957	M	X X	C	BLUE LICKS & MAIN LICKING R	X -	.204 .025	P-CAL MB SO FRS DH	.18 .10	N
MOUNT STERLING	5,370 5,500	X X	P	2,100 2,100	C	SLATE CREEK /IMPOUNDED RES/	.500 -	.742 .700	P-CLA MB DC SBC FRS DC	X .30	 T
MOUNT VERNON	1,177 730	1936 1936	M	500 500	C	ROUNDSTONE CREEK /IMPOUNDED/	.250 -	.208 .075	P-CLA MB SO FRS DC	- .10	N
MOUNT WASHINGTON	1,173 1,175	X X	M	345 345	C	SALT RIVER	X -	.240 .100	P-CAL DC FRS S	- .05	X
MULDRAUGH	1,743 (1,745)	X -	X	X X	N	FORT KNOX	- -	- -	FORT KNOX	- -	-
MUNFORDVILLE	1,157 1,130	1953 X	M	X X	N	GREEN RIVER	X -	.060 .085	P-CAL DC MT SB FRS	X .47	N
MURRAY	9,303 12,000	1913 1913	M	3,000 3,000	N	3 WELLS	- 3.000	2.000 1.600	I-A CS S DC	X 12.50	X
NAZARETH	500 550	X X	P	1 0	C	5 LAKES	X -	.040 .028	P-CAT MA S KG FGS DC	X X	S L
NEON	766 (765)	X -	P	X X	N	MC ROBERTS	- -	- -	MC ROBERTS	- -	-
NEW CASTLE	899 (700)	X -	X	X X	N	EMINENCE	- -	- -	EMINENCE	- -	-
NEW HAVEN	1,009 1,010	X X	M	X X	X	ROLLING FORK RIVER	X -	X X	P-CLA TC MT SM FRS DH	X X	M T
* NEWPORT	30,070 56,000	1873 1925	M	7,000 7,000	A	OHIO RIVER	NO LIMIT -	6.000 4.400	P-DC CA TC (CL KP) MB SBO NG FRS DC	- 4.65	M TDL
NICHOLASVILLE	4,275 6,500	X 1954	M	1,950 1,950	X	KENTUCKY RIVER & WELLS	NO LIMIT X	.720 .275	P-CAL TC MP SO FRS KP DC	X .55	N
NORTH CORBIN	950 (300)	X -	X	X X	N	CORBIN	- -	- -	CORBIN	- -	-
NORTH MIDDLETON	291 550	1940 1940	M	184 184	C	STONER CREEK	.050 -	.144 .024	P-CLA MB SO FRS DC	.03 .05	N
NORTH PLEASUREVILLE	313 (300)	X -	M	X X	N	HENRY COUNTY WATER DISTRICT	- -	- -	HENRY COUNTY WATER DISTRICT	- -	-
NORTONVILLE	755 1,600	X X	M	410 410	N	2 WELLS	- .155	.135 .090	DC	.03 .05	N
OLIVE HILL	1,398 2,960	1953 1953	M	800 740	X	CITY LAKE ON PERRY BRANCH	NO LIMIT -	.450 .450	P-CLA MB SB FRS DC	X .45	N

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1	2	3	4	5	6	7	8	9	10	11	12
OWENSBORO	42,471 53,800	1906 1940	M	12,000 13,773	C	24 WELLS	- 20.000	10.000 5.540	H-AS CLS SM R CA MPT S FRS DC VS	4.00 1.00	N
OWENTON	1,376 2,800	1938 1933	M	540 540	C	2 LAKES	.250 -	1.095 .200	P-CAL TC MB S FRS DC	.13 .18	X
OWINGSVILLE	1,040 1,665	X X	M	450 420	C	SLATE CREEK	X -	.432 .090	P-CLA MB SO FRS DC	.05 .08	X
● PADUCAH	34,479 52,000	1886 1952	M	13,350 12,790	A	OHIO RIVER	NO LIMIT -	9.000 4.500	P-DC CLA TC MPT SMB FRS N DC KP	1.39 5.00	T L
● PAINTSVILLE	4,025 6,730	1951 1951	M	1,900 1,900	X	LEVISA FORK	X -	1.000 .400	P-CAL TC MTP SO FRS KC DC VA	.35 .34	N
PARIS	7,791 9,840	1890 1931	M	2,660 2,240	A	STONER CREEK	400.000 -	3.000 1.600	P-DC CAS TC AMT MB SO FRS DC	.33 2.30	X
PARK CITY	497 500	1956 X	M	165 75	C	2 WELLS	- X	.096 .070	DH	X .10	X
PARK HILLS	4,076 (4,075)	1956 -	X	X X	N	KENTON COUNTY WATER DISTRICT 1	- -	- -	KENTON COUNTY WATER DISTRICT 1	- -	-
PEMBROKE	517 750	1914 1952	P	205 196	9	2 WELLS	- .144	.860 X	DC	X X	X
PERRYVILLE	715 815	1949 1952	M	220 220	C	WELL	- .330	1.000 .035	DC (V 0.10)	X .06	U P T
PIKEVILLE	4,754 5,920	1902 1924	M	1,600 1,600	X	LEVISA RIVER	X -	.970 .500	P-CLA MB SB FRS DC	.02 .30	X
PINEVILLE	3,181 3,800	X X	P	X X	N	2 WELLS	- .600	.650 .200	P-CLA T MP SO FRS KP DC	X .40	L
PINSONFORK	800 150	1913 1913	P	40 0	N	MINES	- X	.086 .022	DC FPS	.01 .04	X
PLEASURE RIDGE PARK	10,612 (11,000)	X -	M	X X	N	LOUISVILLE EXT WATER DISTRICT	- -	- -	LOUISVILLE EXTENSION WATER DISTRICT	- -	-
PLEASUREVILLE	466 (850)	X -	M	X X	N	HENRY COUNTY WATER DISTRICT	- -	- -	HENRY COUNTY WATER DISTRICT	- -	-
POTTERS FORK	150 (150)	X -	X	X X	N	CROMONA	- -	- -	CROMONA	- -	-
● PRESTONSBURG	3,133 4,700	X 1958	M	1,164 1,164	N	LEVISA FORK & BIG SANDY RIVER	X -	1.000 .300	P-CALO MP SBM FRS TCO DC KP VS	.15 .55	D
PRINCETON	5,618 8,500	1927 1950	M	2,300 2,300	C	SPRING	- .600	.500 .600	PH-AC CAL SO (MTPS SV) KP R TD FRS DC	.19 .15	SMP TDL
PROVIDENCE	3,771 5,000	1915 1929	M	1,350 675	C	TRADEWATER RIVER & 2 LAKES	3.000 -	1.612 .375	PHI-CLAS TCO MB SO FRS KGP DC	.45 X	X
● RACELAND	1,115 3,425	1954 1954	M	925 900	N	2 DRILLED WELLS	- .750	.750 .170	DC	.12 .10	X
RADCLIFF HARDIN CTY W D 1	3,384 3,500	X 1959	M	940 940	C	2 RESERVOIRS	37.000 -	1.440 .350	P-CAL S FS DC	X X	X
RAVENNA	921 (920)	X -	X	X X	N	IRVINE	- -	- -	IRVINE	- -	-
RICHMOND	12,168 13,000	1890 1938	M	3,330 3,330	C	2 LAKES & OTTER CREEK TRIBUTARY	1.500 -	1.250 .850	P-A NG DC CAL TC MTP S FRS DC	.08 .50	X
ROCKPORT	396 395	X 1935	M	X X	X	GREEN RIVER	X -	.380 X	P-CLA MB S FRS D	.01 .05	X
● RUSSELL	1,458 (5,500)	1929 -	M	X X	N	ASHLAND	- -	- -	ASHLAND	- -	-
RUSSELL SPRINGS	1,125 1,400	X X	M	382 382	N	SPRING	- .080	.080 .075	DH	.06 .05	T
RUSSELLVILLE	5,861 8,500	1947 1947	M	2,300 2,300	N	MUD RIVER /IMP/ & LAKE	1.700 -	1.400 .675	PH-CLAS MP SB FRS DC	.10 1.00	N
SACRAMENTO	429 555	X 1957	M	150 X	N	2 WELLS	- .050	X X	SC CS DC SO	.06 .05	P D

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1	2	3	4	5	6	7	8	9	10	11	12
SADIEVILLE	276 500	X 1957	M	X X	X	EAGLE CREEK	X -	.144 .025	P-CLA MB S FRS DC	.02 .05	X
SAINT CATHARINE	200 250	X X	P	7 0	C	3 WELLS	- .160	.040 .040	P-CLA MT S FRS DC	X X	L
SALEM	480 400	1954 X	M	205 205	X	WELL	- X	X X	DH	X X	T
SALYERSVILLE	1,173 925	X X	M	250 250	N	WELL	- .360	.180 .075	PI-AC FRS DC	X .10	T
SANDY HOOK	195 425	1961 1961	M	115 115	C	2 WELLS	- X	.288 .035	DH	.01 .10	T
SCOTTSVILLE	3,324 4,320	X 1952	M	1,200 1,200	X	CALVERT SPRING	- X	.720 .400	DC	- 1.00	X
SEBREE	1,139 1,400	X 1936	M	380 380	C	WELLS	- .022	.216 .060	KH MI DH	X .10	L
SECO	531 550	1920 -	P	160 0	N	WELL	- X	- X	NONE	X .01	X
SEDALIA	258 200	1951 -	M	55 0	N	2 WELLS	- .500	- X	NONE	X .01	T L
SHELBIANA	500 550	1949 1949	P	150 X	N	LEVISA FORK	X -	X .130	H-CAILS 8 KC	X .20	T
SHELBY CITY	500 (350)	X -	X	X X	N	DANVILLE	- -	- -	DANVILLE	- -	-
SHELBYVILLE	4,525 7,600	X X	M	1,900 1,900	X	MARY BASS LAKE CLEAR CREEK /RES/	.200 -	.750 .450	P-DC CA AT SB TC KP FRS DC	.06 .50	X
SHEPHERDSVILLE	1,525 1,600	1935 1935	M	400 400	X	SALT RIVER	X -	.190 .113	P-CLA MB SB FRS DH	.04 .05	X
SHERMAN	125 (100)	X -	X	X X	N	CRITTENDEN	- -	- -	CRITTENDEN	- -	-
SILVER GROVE	1,207 1,250	1941 1941	B	241 241	N	3 WELLS	- X	2.160 .175	H-CLSO MP SM KC	X .70	T
SIMPSONVILLE	220 150	X X	P	50 X	X	LAKE	25.000 -	.036 .015	P-TC DH FP	X X	P TDLG
SMITHLAND	541 600	X 1940	M	187 185	X	WELLS	- X	X .035	I-ACT CAS TD KP DC	.04 .05	MP T
SMITHS GROVE	613 800	1957 1948	P	308 X	X	4 WELLS	- NO LIMIT	.200 .060	CAL SC D	.13 .05	X
● SOMERSET	7,112 14,250	1957 1957	P	3,853 3,773	X	LAKE CUMBERLAND	X -	1.800 .850	P-CAL MPT TC DC SO KG FGRS DC	.15 .75	N
SOUTH FORT MITCHELL	4,086 (4,000)	X -	X	X X	N	KENTON COUNTY WATER DISTRICT 1	- -	- -	KENTON COUNTY WATER DISTRICT 1	- -	-
SOUTHGATE	2,070 (2,000)	1875 -	M	X X	N	NEWPORT	- -	- -	NEWPORT	- -	-
SOUTH PORTSMOUTH	600 (900)	1956 -	X	X X	N	SOUTH SHORE	- -	- -	SOUTH SHORE	- -	-
● SOUTH SHORE	658 3,000	1926 1956	P	800 796	N	3 DRILLED WELLS	- .500	5.000 X	DC	.13 .07	X
SOUTH WILLIAMSON	1,097 (1,200)	1926 -	M	X X	N	WILLIAMSON W VA	- -	- -	WILLIAMSON W VA	- -	-
SPRINGFIELD	2,382 3,800	X X	M	1,300 1,200	C	BEECH FORK RIVER /IMP/ & 2 LAKES	X -	.550 .250	P-CAL TC MPT SO KP FRS DC VS	.03 .20	N
STAFFORDSVILLE	250 (600)	X -	M	X X	N	PAINTSVILLE	- -	- -	PAINTSVILLE	- -	-
STAMPING GROUND	353 540	X X	M	160 160	X	BUFFALO SPRINGS & NORTH ELKHORN CR	X X	.288 .030	P-CLA MB S FRS DC	.01 .05	X
STANFIELD	125 (125)	X -	X	X X	N	LIGGETT SOURCE 1	- -	- -	NONE	- -	-

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1	2	3	4	5	6	7	8	9	10	11	12
STANFORD	2,019 3,160	X 1954	P	854 810	C	LAKE	.500 -	.360 .190	PHI-CLA MS DC SMOV KP FRS KB	.19 .20	L
STANTON	• 753 1,200	1934 1934	M	275 20	C	RED RIVER	.030 -	.360 X	P-CAL DC SO FRS DC	.04 .06	U
STEARNS	950 1,100	1956 1956	P	314 X	N	2 LAKES	X -	.070 X	P-CAL MB SO DC TC FRS	X X	N
STONE	728 300	1912 X	P	100 0	X	WELL	- X	.001 X	DC	.01 .20	X
STONEY FORK	30 125	X -	P	X X	X	SPRING	- X	- X	NONE	X X	T
STURGIS	2,209 3,400	X X	M	857 857	N	TRADEWATER RIVER	X -	.547 .180	P-CLA MP SO FRS DC	.09 .08	T
TAYLORSVILLE	937 1,190	1936 1936	M	342 342	X	SALT RIVER	X -	.242 .090	P-CA MB SB FRS DC	.03 .10	X
THEALKA	600 (550)	X -	X	X X	N	PAINTSVILLE	- -	- -	PAINTSVILLE	- -	-
THREE POINT	140 70	1928 -	P	20 0	N	WELL	- X	- .005	NONE	- .03	L
TIERNEY	450 100	1933 X	P	X X	N	WELL	- X	.019 .010	DC	- .01	X
TOMPKINSVILLE	2,091 3,000	X X	M	800 800	X	MILL CREEK /IMP RESERVOIR/	X -	.720 .300	P-CLA T MB S FRS DC	X .08	L
TOTZ	300 160	1936 -	P	40 0	N	POOR FORK WATER SHED & WELL	X X	- .015	NONE	- .05	L
TRENTON	542 420	1936 1958	M	150 130	X	2 WELLS	- .100	.288 .036	P-CAL MP SBO FG KH DH	.02 .05	N
TRIBBEY	400 (100)	X -	X	25 0	N	HARDBURLY	- -	- -	NONE	- -	-
TWILA CREEK	200 70	1905 -	P	20 0	N	WELL	- X	- .012	NONE	- .02	L
UNIONTOWN	1,255 1,535	X X	M	415 415	N	OHIO RIVER	X -	.432 X	P-CLA T MB SO FRS DC	.01 .10	L
VALLEY STATION	10,553 (10,550)	X -	M	X X	N	LOUISVILLE EXT WATER DISTRICT	- -	- -	LOUISVILLE EXTENSION WATER DISTRICT	- -	-
VANCEBURG	1,881 1,800	1957 X	M	488 488	X	2 WELLS	- X	.360 .095	DC VT	.06 .01	N
• VAN LEAR	921 1,850	X X	P	500 35	X	BIG SANDY RIVER	X -	.321 .080	P-CLA MA SB FRS DC	X X	T
VERSAILLES	4,060 7,400	1908 1923	M	2,000 2,000	C	WELL	- X	.576 .400	P-AS CLA TC MB SB FRS DC VS	.17 .21	X
VICCO	900 (900)	X -	X	X X	N	ALLOCK	- -	- -	NONE	- -	-
VINE GROVE	2,435 2,400	X 1942	M	650 650	N	OTTER CREEK & SPRING	X 1.000	.363 .240	P-CAL MS SMV FRS DC	.17 .48	X
WALTON	1,530 1,800	1931 1956	M	487 487	C	2 LAKES	100.000 -	.360 .100	PH-CAL MBT TC DC SO KGP FRS DC	.09 .10	N
WARFIELD	295 (295)	X -	X	X X	N	KERMIT WEST VA	- -	- -	KERMIT WEST VA	- -	-
WARSAW	981 1,600	X 1951	M	400 300	N	WELL	- .050	.720 .090	DH	- .05	X
WATER VALLEY	267 400	1950 1950	M	70 0	N	2 WELLS	- X	.004 .040	CL SO DHS	.01 .01	TDL
• WAYLAND	1,340 3,000	1920 X	P	285 150	N	RIGHT BEAVER CR & WELL	X X	.103 X	P-AC CLS TC S KP FRS DH	X .10	TDL
WEEKSBURY	700 1,500	1916 -	P	50 0	N	WELL	- X	- X	NONE	X .13	J TDL

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE KENTUCKY

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started: Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Gd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
WEST LIBERTY	1,165 3,500	X X	M	520 500	C	LICKING RIVER	X -	.288 X	P-CAL DC MB SO FRS DC KC	X .08	X
WEST POINT	1,957 2,500	1939 1939	M	425 360	N	WELLS	- 1.000	.360 .200	H-CLAS SB FPS DC	.18 .06	X
WEST RUSSELL	400 (600)	X -	X	X X	N	RACELAND	- -	- -	RACELAND	- -	-
WEST SOMERSET	400 (400)	X -	P	X X	N	SOMERSET	- -	- -	SOMERSET	- -	-
WEST VAN LEAR	900 (900)	X -	P	X X	N	VAN LEAR	- -	- -	VAN LEAR	- -	-
WHEELWRIGHT	1,518 2,000	1930 1941	P	500 0	C	ACTIVE MINE & WELL	- .850	.450 X	P-CAL MB KC TC SC FRS DC	X .38	N
WHITESBURG	1,774 1,575	X 1950	P	425 400	N	WELL	- X	X .130	AT DC	- .24	T
WHITESVILLE	713 740	1939 -	M	200 175	N	3 WELLS	- .030	- X	NONE	- .03	X
WICKLIFFE	917 1,300	1930 1948	P	365 365	N	WELL	- X	.403 X	DH	- .08	X
WILDER	239 (220)	X -	X	X X	N	COVINGTON	- -	- -	COVINGTON	- -	-
WILLIAMSBURG	3,478 3,300	1915 1924	M	1,200 1,200	C	CUMBERLAND RIVER	X -	.590 .325	P-CSA TC MB SOB FRS DC	.28 .15	X
• WILLIAMSTOWN	1,611 2,460	X X	M	450 450	X	GRASEY CREEK/IMP/	X -	.288 .125	P-CAL MB DC SO FRS DC	.02 .18	T
WILMORE	2,773 2,770	X 1949	P	519 519	X	KENTUCKY RIVER	NO LIMIT	.432 .170	P-CLA DC TC MP SO FRS DC	X .11	N
WINCHESTER	10,187 16,000	1891 1941	B	4,800 4,560	C	KENTUCKY RIVER & 2 LAKES	X -	2.200 1.000	P-AM CLAT DC TC MATP KG S FRS DC NG	.68 1.28	MP TDL
WINGO	340 500	1956 X	M	200 0	N	2 WELLS	- .400	.400 .040	DH	X .04	X
WINSTON PARK	744 (745)	X -	X	X X	N	COVINGTON	- -	- -	COVINGTON	- -	-
WOODLAWN	387 (380)	1875 -	M	X X	N	NEWPORT	- -	- -	NEWPORT	- -	-
WORTHINGTON	1,235 (1,235)	1954 -	M	X X	N	RACELAND	- -	- -	RACELAND	- -	-

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE KENTUCKY

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
ALLOCK	Vicco
ASHLAND	Russell
BARBOURVILLE	Heidrick
CATLETTSBURG	Kenova, West Virginia
CORBIN	North Corbin
COVINGTON	Bellevue, Source 1 Bromley Dayton, Source 1 Fort Covington, Source 1 Highland Heights Kenton Vale Ludlow Wilder Winston Park
CRITTENDEN, BULLOCK PEN WD	Sherman
CROMONA	Cromona Potters Fork
DANVILLE	Hustonville Junction City Moreland Shelby City
EMINENCE	New Castle
FRANKFORT	Jett
HARDBURLY	Tribbey
HARLAN	Baxter Loyall
HARRODSBURG	Burgin
HAZARD	Christopher Lothair
HENRY COUNTY WD	North Pleasureville Pleasureville
IRVINE	Ravenna
KENTON COUNTY WD #1	Crescent Springs Elsmere Erlanger Florence Fort Mitchell Fort Wright Lakeside Lookout Heights Park Hills South Fort Mitchell
LEXINGTON	Highland Subdivision
LIGGETT	Bardo Stanfield
LOUELLEN	Closplint, Source 2
LOUISVILLE	Anchorage Fern Creek Glenview Jeffersontown Lyndon Middletown

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE KENTUCKY

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
LOUISVILLE EXTENSION WD	Fairdale Kosmosdale Pleasure Ridge Park Valley Station
MC ROBERTS	Fleming Neon
NEWPORT	Bellevue, Source 2 Dayton, Source 2 Cold Springs Fort Thomas, Source 2 Southgate Wilder, Source 1 Woodlawn
PADUCAH	Loneoak
PAINTSVILLE	Staffordsville Thealka
PRESTONBURG	Lancer
RACELAND	West Russell Worthington
RUSSELL	Flatwoods
SOMERSET	Ferguson West Somerset
SOUTH SHORE	Fullerton South Portsmouth
VAN LEAR	West Van Lear
WAYLAND	Estill
WILLIAMSTOWN	Dry Ridge

MARYLAND

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
MARYLAND

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started: Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
ABERDEEN	9,679 10,000	1951 1951	M	3,000 2,150	C	5 WELLS	- 1.000	.750 .400	I-AM KP DC	.01 .50	N
ALLVIEW ESTATES WITTCO W CO INC	800 800	X X	P	205 205	C	4 WELLS	- .120	X .030	KP DH	X .37	J T
• ANNAPOLIS	23,385 30,000	X 1948	M	7,000 X	C	4 WELLS	- 6.300	X 3.000	P-A CA MP SM FRS NC DC KP VST	.36 2.75	N
• BALTIMORE MONTEBELLO PLANT	939,024 467,000	1881 1928	M	319,000 203,271	A	GUNPOWDER FALLS /PATAPSCO RIVER/	148.000 -	240.000 112.500	P-DC CA MB SO FRS KP VA (V 0.05)	- 4.00	DL
• BALTIMORE ASBURTON PLANT	- 930,000	1951 1956	M	- -	A	PATAPSCO RIVER	95.000 -	120.000 98.500	P-CA DC MTBP SOM FRS KP VA	- 7.80	P DL
BANKS O DEE	110 110	X -	P	28 X	N	WELL	- X	- X	NONE	- X	N
BARRELVILLE	300 300	1956 X	P	43 X	C	2 WELLS	- X	X X	DH	X X	M TD
BARTON	731 1,400	X X	P	249 X	N	BUTCHER RUN & WELLS	X X	X .090	DC	X X	SM TD G
BEL AIR MD WATER WKS CO	4,300 7,000	1955 1955	P	1,900 1,900	A	WINTERS RUN	3.800 -	1.000 .500	PH-CAS DC MB SO FRS DH KP VO	1.62 .25	DL
BELCAMP BATA SHOE CO INC	225 3,400	1939 1939	P	75 X	C	7 WELLS	- .330	X .144	DH	.10 .13	T L
BELLEFONTE J A BRICKLEY INC	120 120	1956 X	P	27 0	N	2 SPRINGS	- X	X .012	DH	.01 -	J TDL
BELTSVILLE	3,500 (3,500)	X -	M	X X	N	WASHINGTON SUB SANITARY COMM	- -	- -	WASHINGTON SUB SANITARY COMM	- -	-
BELVEDERE HEIGHTS	1,700 1,700	1957 1962	M	445 445	C	2 WELLS	- .510	.175 .078	I-AC CL MB SC DC FPS	- .32	N
BERLIN	2,046 2,500	1947 1954	M	730 0	X	3 WELLS	- 1.980	X .345	DH	- .33	N
BERWYN HEIGHTS	2,376 (2,375)	X -	M	X X	N	WASHINGTON SUB SANITARY COMM	- -	- -	WASHINGTON SUB SANITARY COMM	- -	-
BETHESDA	56,527 (56,530)	X -	X	X X	N	WASHINGTON SUB SANITARY COMM	- -	- -	WASHINGTON SUB SANITARY COMM	- -	-
BLADENSBURG	3,103 (3,000)	X -	M	X X	N	WASHINGTON SUB SANITARY COMM	- -	- -	WASHINGTON SUB SANITARY COMM	- -	-
BLOOMINGTON	338 (300)	X -	P	X X	N	WESTERNPORT	- -	- -	WESTERNPORT	- -	-
BLUE RIDGE SUMMIT	150 2,800	1944 X	P	250 X	N	5 WELLS	- X	X X	DH	. 0 .26	D
BOONSBORO	1,644 2,000	1960 X	M	640 X	C	GILARDI RUN & 9 SPRINGS	X .030	X X	DC	- 2.10	J M TD G
• BORDEN SHAFT CARLOS	425 425	X X	P	102 X	X	STAUBS RUN /IMP/	X -	X .050	DH	X X	M TD G
BOULEVARD HEIGHTS	750 (750)	X -	M	X X	N	WASHINGTON SUB SANITARY COMM	- -	- -	WASHINGTON SUB SANITARY COMM	- -	-
BOWIE BELAIR	1,072 9,000	1961 1961	M	2,000 2,000	C	3 WELLS	- 4.000	4.000 .600	P-AT CAL DC MTP SOM FRS DC	- 1.20	N
BOWLING GREEN	450 (450)	X -	M	X X	N	CUMBERLAND	- -	- -	CUMBERLAND	- -	-
BRADDOCK HEIGHTS BRADDOCK WATER CO	600 1,400	1962 X	P	465 437	C	3 SPRINGS & 4 WELLS	- X	X X	DC	- .35	N
BRENTWOOD	3,693 (3,500)	X -	M	X X	N	WASHINGTON SUB SANITARY COMM	- -	- -	WASHINGTON SUB SANITARY COMM	- -	-
BRIARCLIFFE	100 (75)	X -	X	X X	N	PINES ON SEVERN	- -	- -	PINES ON SEVERN	- -	-
BRETONS BAY CHERRY COVE W CO	75 75	1962 X	P	8 X	C	WELL	- .170	X .003	DH	.01 -	N

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
MARYLAND

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
BROOKLYN PARK	1,800 (1,800)	X -	X	X X	N	BALTIMORE MONTEBELLO PLANT	- -	- -	BALTIMORE MONTEBELLO PLANT	- -	-
• BRUNSWICK	3,555 3,570	1959 X	M	1,238 X	C	2 WELLS & 5 SPRINGS	- X	X .200	DC	X 3.00	N
CALVERT BEACH LONG BEACH W CO	46 60	X X	P	15 X	N	WELL	- .022	X .006	DH	- -	U M TDL
CALVERT MANOR	220 220	1955 X	P	55 0	N	WELL	- X	X .012	DH	- -	N
CAMBRIDGE	12,239 15,000	1947 1947	M	4,100 1,400	A	9 WELLS	- 4.500	6.000 2.200	A DC KP	1.50 .50	 DL
CAPITOL HEIGHTS	3,138 (3,000)	X -	M	X X	N	WASHINGTON SUB SANITARY COMM	- -	- -	WASHINGTON SUB SANITARY COMM	- -	-
CARDERUCK ANCHORAGE	45 45	1950 X	P	11 0	C	WELL	- 1.224	X X	DH	.01 -	U L
CARLOS	135 (135)	X -	X	X X	N	BORDEN SHAFT CARLOS	- -	- -	BORDEN SHAFT CARLOS	- -	-
CARLTON MILLS	75 75	X X	P	19 0	N	2 WELLS	- .016	X X	DH	X X	 DL
CARPENTERS POINT	100 100	X X	P	90 0	C	WELL & SPRINGS	- .070	X .010	CLS SC DH	.07 -	N
CATONSVILLE	37,372 (37,375)	X -	X	X X	N	BALTIMORE ASHBURTON PLANT	- -	- -	BALTIMORE ASHBURTON PLANT	- -	-
CAVETOWN	282 (285)	X -	M	X X	N	HAGERSTOWN	- -	- -	HAGERSTOWN	- -	-
CEDARHURST CEDARHURST W CO	450 200	X X	P	51 X	N	WELL	- .160	X X	DH KP	.01 -	N
CENTREVILLE	1,863 1,830	1917 X	M	697 36	C	2 WELLS	- 1.590	X .290	DC	- .07	 L
CHARLOTTE HALL	82 275	X X	P	13 0	N	5 SPRINGS	- .380	X .020	DH	- .05	N
CHESAPEAKE BEACH	731 500	X X	P	154 X	N	2 WELLS	- .072	X .050	DH	.04 X	U TDL
CHESAPEAKE CITY	1,104 1,055	X X	M	350 X	C	2 WELLS	- .270	.100 .075	HI-FPZ KOP 2 PLANTS	- .08	 T
CHESTERTOWN	3,602 3,800	1954 1957	M	1,000 950	C	6 WELLS	- 1.730	1.700 .550	I-AT KP DC MB	.45 .10	 DL
CHEVERLY	5,223 (5,225)	X -	M	X X	N	WASHINGTON SUB SANITARY COMM	- -	- -	WASHINGTON SUB SANITARY COMM	- -	-
CHEVY CHASE	2,405 (1,970)	X -	M	X X	N	WASHINGTON SUB SANITARY COMM	- -	- -	WASHINGTON SUB SANITARY COMM	- -	-
CLAIBORNE	130 90	1939 -	P	30 0	N	WELL	- X	- .005	NONE	.01 -	 T
CLEAR SPRING	488 550	X X	M	130 X	C	2 SPRINGS	- X	X .050	DC	X .18	U M L
COLLEGE PARK	18,482 (18,485)	X -	X	X X	N	WASHINGTON SUB SANITARY COMM	- -	- -	WASHINGTON SUB SANITARY COMM	- -	-
COLMAR MANOR	1,772 (2,000)	X -	M	X X	N	WASHINGTON SUB SANITARY COMM	- -	- -	WASHINGTON SUB SANITARY COMM	- -	-
CONOWINGO	550 90	1928 1928	P	18 1	C	SUSQUEHANNA RIVER /IMPOUNDED/	1.290 -	.018 .011	P-CAS DH MI SO FRS DH	.04 .09	N
COTTAGE CITY	1,099 (1,300)	X -	M	X X	N	WASHINGTON SUB SANITARY COMM	- -	- -	WASHINGTON SUB SANITARY COMM	- -	-
CRELLIN	425 800	X X	P	60 X	N	SPRING & WELL	- X	X X	DH	X .02	U M TDL
CRESAPTOWN	1,680 (2,000)	X -	P	570 X	N	CUMBERLAND	- -	- -	CUMBERLAND	- -	-

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
MARYLAND

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1	2	3	4	5	6	7	8	9	10	11	12
CRISFIELD	3,540	1962	M	1,225	N	5 WELLS	-	-	NONE	.01	
	5,300	-		X			1.800	X		.15	D
CROWNSVILLE	210	X	M	X	C	4 WELLS	-	X	I-A SO FRS	.01	N
	2,800	X		0			2.300	.350		.50	
CRYSTAL BEACH	40	X	P	185	N	2 WELLS	-	-	NONE	.01	
MANOR	40	-		X			.144	.005		-	T
* CUMBERLAND	33,415	1913	M	10,607	A	EVITTS CR GORDON	22.000	18.000	PH-DC NG CALS MH S SMV	X	S
	50,000	1957		10,102		& KOON LAKES	-	13.200	FAR KP TC VS (V 0.05)	12.10	D G
DAMASCUS	1,500	1956	P	143	C	4 WELLS	-	X	DH	-	U
	550	X		0			.078	.033		.23	T L
DANIELS	750	X	P	100	C	SPRINGS & WELL	-	X	DH	X	N
	450	X		X			X	X		.06	
DARES BEACH	50	X	P	175	N	2 WELLS	-	X	DH	.05	U
	600	X		X			.065	.050		X	DL
DARLINGTON	250	X	P	40	N	3 WELLS	-	X	DH	-	U
	160	X		X			.036	.016		-	TDL
DELMAR	1,291	1912	M	810	N	2 WELLS	-	X	DH	X	
	2,500	X		2			1.095	.450		.09	T
DENTON	1,938	1940	M	850	N	2 WELLS	-	-	NONE	-	
	2,500	-		14			.830	.270		.10	L
DISTRICT HEIGHTS	7,524	X	M	X	N	WASHINGTON SUB	-	-	WASHINGTON SUB	-	-
	(7,525)	-		X		SANITARY COMM	-	-	SANITARY COMM	-	
DREAMS LANDING	150	X	P	X	N	ANNAPOLIS	-	-	ANNAPOLIS	-	-
	(150)	-		X			-	-		-	
EAST NEW MARKET	225	1911	M	X	N	WELL	-	X	DH	-	U
	250	1951		0			X	X		.03	D
EASTON	6,337	1963	M	X	N	5 WELLS	-	X	DC	-	X
	7,500	X		X			1.500	.700		.34	
EAST RIVERDALE	1,424	X	M	X	N	WASHINGTON SUB	-	-	WASHINGTON SUB	-	-
	(1,500)	-		X		SANITARY COMM	-	-	SANITARY COMM	-	
ECKHART MINES	900	X	P	X	N	FROSTBURG	-	-	FROSTBURG	-	-
	(900)	-		X			-	-		-	
EDGEMERE	2,200	X	M	X	N	BALTIMORE	-	-	BALTIMORE	-	-
	(2,200)	-		X		MONTEBELLO PLANT	-	-	MONTEBELLO PLANT	-	
EDGEWOOD HEIGHTS	1,500	1943	M	X	N	MILITARY SUPPLY	-	-	MILITARY SUPPLY	-	-
	(1,500)	-		X			-	-		-	
EDMONSTON	1,197	X	M	X	N	WASHINGTON SUB	-	-	WASHINGTON SUB	-	-
	(1,200)	-		X		SANITARY COMM	-	-	SANITARY COMM	-	
ELKRIDGE	2,000	X	M	X	N	BALTIMORE	-	-	BALTIMORE	-	-
	(1,500)	-		X		ASHBURTON PLANT	-	-	ASHBURTON PLANT	-	
ELKTON	5,989	1883	M	1,625	C	BIG ELK CREEK	2.100	1.600	P-CALO (MTPS SV)SO	3.64	
	6,000	1955		39			-	1.100	FRS DC	.50	T
* ELLICOTT CITY	2,000	1909	P	220	C	SOUTH BRANCH OF	X	.200	P-CAL MB FRS DH	-	S
	2,000	1953		220		PATAPSCO R & WELL	X	.180		.25	TD
EMMITSBURG	1,369	X	M	500	C	TURKEY CREEK	X	X	DC	-	M
	2,500	X		40		3 WELLS & SPRING	X	.350		23.00	TDL
EPPING FOREST	250	X	P	123	C	WELL	-	X	KP DH	.01	N
EPPING FOREST W W	490	X		X			X	X		-	
ESSEX	35,205	X	M	X	N	BALTIMORE	-	-	BALTIMORE	-	-
	(35,205)	-		X		MONTEBELLO PLANT	-	-	MONTEBELLO PLANT	-	
FAIRMOUNT HEIGHTS	2,308	X	M	X	N	WASHINGTON SUB	-	-	WASHINGTON SUB	-	-
	(2,000)	-		X		SANITARY COMM	-	-	SANITARY COMM	-	
FEDERALSBURG	2,060	1955	M	800	C	4 WELLS	-	X	DC	-	
	3,000	1932		50			1.950	.313		.15	T L
FERNDALE	2,500	X	M	X	N	GLEN BURNIE	-	-	GLEN BURNIE	-	-
	(2,500)	-		X		DORSEY ROAD PLT	-	-	DORSEY ROAD PLT	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
MARYLAND

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1	2	3	4	5	6	7	8	9	10	11	12
FOREST HEIGHTS	3,524 (3,525)	X -	X	X X	N	WASHINGTON SUB SANITARY COMM	- -	- -	WASHINGTON SUB SANITARY COMM	- -	-
FOREST PARK TRIMAC W CO	120 120	1955 X	P	30 0	N	3 WELLS	- X	X X	DH	- .01	N
FRANKLIN	350 (350)	X -	M	X X	N	WESTERNPORT	- -	- -	WESTERNPORT	- -	-
FREDERICK	21,744 22,500	1961 1931	M	6,500 1,600	A	LINGANORE CREEK	5.000 -	4.000 1.100	P-CA SO FRS DC VST	.28 2.00	N
FREDERICK	- 7,500	1961 1961	M	- -	A	MONOCACY RIVER	20.000 -	2.000 .800	P-CAL SO FRS TC DC VT	- -	N
FREDERICK	- 7,500	1961 1961	M	- -	A	FISHING & TUSCARORA CRS	1.500 -	X .600	DC	- -	N
FRIENDSVILLE CITY WATER CO	580 600	X X	P	155 X	C	SPRINGS & WELL	- X	X X	DH	X .05	J M TD
• FROSTBURG	6,722 11,000	1933 1933	M	2,000 X	N	SAVAGE R & WELLS SPGS & PINEY RUN	X X	1.000 .450	P-CA SO FR DC KP	X 5.00	D
FUNKSTOWN	968 (970)	X -	M	X X	N	HAGERSTOWN	- -	- -	HAGERSTOWN	- -	-
GAITHERSBURG	3,847 (3,850)	X -	M	X X	N	WASHINGTON SUB SANITARY COMM	- -	- -	WASHINGTON SUB SANITARY COMM	- -	-
GALENA	299 700	1955 1962	M	100 0	C	2 WELLS	- .230	X .036	KC DH	- .01	T L
GARRETT PARK	965 (965)	X -	M	X X	N	WASHINGTON SUB SANITARY COMM	- -	- -	WASHINGTON SUB SANITARY COMM	- -	-
GARRISON	500 (500)	X -	M	X X	N	BALTIMORE ASHBURTON PLANT	- -	- -	BALTIMORE ASHBURTON PLANT	- -	
GIBSON ISLAND	335 650	1957 1951	M	170 170	C	2 WELLS	- .760	.420 .075	I-AT CL MB SC DC FPS	.06 .17	N
GILMORE	30 (30)	X -	X	X X	N	LONACONING	- -	- -	LONACONING	- -	-
• GLEN BURNIE DORSEY ROAD PLT	15,000 55,000	1963 1957	M	13,800 13,800	A	8 WELLS	- 5.100	4.000 X	I-AT KP MB DC SO FPS	1.80 1.31	J P
• GLEN BURNIE HARUNDALE PLT	- 18,330	1963 1957	M	- -	A	4 WELLS	- 2.380	1.800 1.340	I-AT KP MB DC	- -	J P
• GLEN BURNIE GLEN BURNIE PLT	- 18,330	1963 1957	M	- -	A	8 WELLS	- 2.600	2.000 .840	I-AT KP MB DC	- -	J P
GLEN ECHO	310 (310)	X -	M	X X	N	WASHINGTON SUB SANITARY COMM	- -	- -	WASHINGTON SUB SANITARY COMM	- -	-
GLEN ECHO HEIGHTS	700 (700)	X -	M	X X	N	WASHINGTON SUB SANITARY COMM	- -	- -	WASHINGTON SUB SANITARY COMM	- -	-
GLYNDON	915 (915)	X -	X	X X	N	BALTIMORE MONTEBELLO PLANT	- -	- -	BALTIMORE MONTEBELLO PLANT	- -	-
GRAHAMTOWN	300 (300)	X -	X	X X	N	FROSTBURG	- -	- -	FROSTBURG	- -	-
GRANTSVILLE	446 500	X -	M	150 X	N	3 WELLS & SPRINGS	- X	- .050	NONE	X .24	S T
GREENBELT	7,479 (7,480)	X -	X	X X	N	WASHINGTON SUB SANITARY COMM	- -	- -	WASHINGTON SUB SANITARY COMM	- -	-
GREEN RIDGE	25 150	1959 1959	P	45 X	N	WELL	- .036	X .015	DH KP	.01 -	N
GREENSBORO	1,160 1,200	1914 -	M	450 X	N	2 WELLS	- .580	- .100	NONE	- .05	L
GREENVIEW KNOLLS	50 50	1959 X	P	17 0	N	WELL	- .144	X .005	DH	.01 -	N
GWYNN PARK	145 145	X X	P	33 0	C	WELL	- .115	X .015	DH	X .02	N

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COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
• HAGERSTOWN	36,660 57,000	X 1928	M	14,130 13,000	A	POTOMAC RIVER	285.000 -	13.000 6.730	P-CA T SO FRS DS KP VS	11.50 .27	M D
• HAGERSTOWN	- 28,500	X 1928	M	- -	A	MOUNTAIN SPRINGS	- X	X X	DC KP VS	- -	M D
HALETHORPE	22,402 (22,405)	X -	M	X X	N	BALTIMORE ASHBURTON PLANT	- -	- -	BALTIMORE ASHBURTON PLANT	- -	-
HALFWAY	4,256 (4,255)	X -	M	X X	N	HAGERSTOWN	- -	- -	HAGERSTOWN	- -	-
HAMMERLEE BEACH	50 50	1943 -	P	16 X	N	WELL	- X	- .004	NONE	- .01	 T
HAMPSTEAD	696 850	1960 1955	M	232 232	C	4 WELLS	 .[illegible]30	X .040	KP DH	- .10	J T
HANCOCK	2,004 2,000	1926 1925	M	725 X	C	POTOMAC RIVER & LT TONOLOWAY CR	X -	.576 X	P-CA SO FRS DC	- .50	 TD
HAVRE DE GRACE	8,510 9,000	1895 1955	M	2,150 2,150	C	SUSQUEHANNA RIVER	X -	2.000 1.000	P-CASO DC MTP SMO FRS DC KP	.10 3.00	N
HEBRON HEBRON VOL F DEPT	754 700	1957 -	P	285 2	C	2 WELLS	- X	- .075	NONE	- .08	 T
HENRYTON	200 (200)	X -	X	X X	N	SPRINGFIELD STATE HOSPITAL	- -	- -	SPRINGFIELD STATE HOSPITAL	- -	-
HOLLY HALL TERRACE GENERAL W W INC	436 435	X X	P	150 160	C	2 WELLS	- .350	X .020	KP DH	.01 -	 L
HOLLYWOOD TOWN CR W CO INC	260 80	1958 -	P	14 1	N	2 WELLS	- .144	- X	NONE	.01 -	J TDL
HOLLYWOOD-ON-SEVEN HOLLYWOOD W CO INC	50 50	1943 -	P	10 0	C	WELL	- X	- X	NONE	X X	N
HUNTING HILLS	32 30	X -	P	8 X	N	WELL	- .003	- .003	NONE	.01 X	N
HURLOCK	1,035 700	1948 -	M	X 0	X	7 WELLS	- X	- X	NONE	- .08	J L
HYATTSVILLE	15,168 (15,170)	X -	M	X X	N	WASHINGTON SUB SANITARY COMM	- -	- -	WASHINGTON SUB SANITARY COMM	- -	-
ILCHESTER	40 340	X X	P	12 0	X	PATAPSCO RIVER	X -	X .015	P-DC CAS M SO FRS DC FPS	.04 -	 T
INDIAN HEAD	780 1,600	1954 X	M	400 0	C	2 WELLS	- .720	X .120	DH	- .10	J
INVERNESS	450 (450)	X -	X	X X	N	BALTIMORE MONTEBELLO PLANT	- -	- -	BALTIMORE MONTEBELLO PLANT	- -	-
JENKINS LANE	160 160	1960 -	P	39 0	N	WELL	- .036	- X	NONE	.01 -	 D
JESSUP	4,500 4,500	X X	M	179 X	C	DORSEY & LITTLE PATUXENT RIVER	.822 -	X X	P-CLS MTP SO FRS KP DC	.05 1.20	N
JOPPATOWNE	700 700	1962 1962	P	200 200	C	3 WELLS	- 1.300	2.000 .070	AT KP DC	.20 .10	N
KENSINGTON	2,175 (2,175)	X -	M	X X	N	WASHINGTON SUB SANITARY COMM	- -	- -	WASHINGTON SUB SANITARY COMM	- -	-
KENWOOD	400 (400)	X -	X	X X	N	WASHINGTON SUB SANITARY COMM	- -	- -	WASHINGTON SUB SANITARY COMM	- -	-
KENWOOD BEACH LONG BEACH W CO	75 250	X X	P	62 X	N	WELL	- .072	X .025	DH	.01 -	J D
KINGS HEIGHTS	2,000 2,000	1962 1962	M	524 524	C	2 WELLS	- .870	.350 .150	I-AT CL MB SC DC FPS	- .30	J T
KNOXVILLE	400 (400)	X -	X	X X	N	BRUNSWICK	- -	- -	BRUNSWICK	- -	-
LANDOVER HILLS	1,850 (1,500)	X -	X	X X	N	WASHINGTON SUB SANITARY COMM	- -	- -	WASHINGTON SUB SANITARY COMM	- -	-

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	Estimated Population Served	Present Supply Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
LANHAM	2.500	X	M	X	N	WASHINGTON SUB	-	-	WASHINGTON SUB	-	-
	(2.000)	-		X		SANITARY COMM	-	-	SANITARY COMM	-	
LA PLATA	1.214	1950	M	375	N	3 WELLS	-	X	CS DH	-	
	1.500	1955		375			.475	.150		.08	DL
LAUREL	8.503	X	M	X	N	WASHINGTON SUB	-	-	WASHINGTON SUB	-	-
	(8.505)	-		X		SANITARY COMM	-	-	SANITARY COMM	-	
LA VALE	4.031	X	B	X	N	CUMBERLAND	-	-	CUMBERLAND	-	-
	(4.035)	-		X			-	-		-	
LEONARDTOWN	1.281	1947	M	375	C	2 WELLS	-	X	DH	-	J
	4.000	X		100			.504	.500		.13	
LEXINGTON PARK	7.039	1952	P	600	C	4 WELLS	-	X	DH	-	J
PATUXENT W CO	7.500	X		80			.950	X		.10	L
LINTHICUM	3.000	X	X	X	N	GLEN BURNIE	-	-	GLEN BURNIE	-	-
	(3.000)	-		X		HARUNDALE PLT	-	-	HARUNDALE PLT	-	
LOCH LYNN HEIGHTS	476	X	X	X	N	MOUNTAIN LAKE	-	-	MOUNTAIN LAKE	-	-
	(475)	-		X		PARK	-	-	PARK	-	
LOCH RAVEN	23.278	X	X	X	N	BALTIMORE	-	-	BALTIMORE	-	-
	(23.280)	-		X		ASHBURTON PLANT	-	-	ASHBURTON PLANT	-	
* LONACONING	2.077	X	P	1.600	C	ELKLICK JACKSON &	X	X	DCH	-	
LONACONING W CO	4.000	X		X		KOONTZ RUN &WELLS	X	X		-	TD
LONG BEACH	100	X	P	180	N	4 WELLS	-	X	X	X	J M
LONG BEACH W CO	720	X		X			.290	.072		X	TDL
LORD	472	X	P	128	X	WOODLAND CREEK	X	X	DH	X	SM
	470	X		X			-	.050		X	TD G
LUKE	587	1929	P	X	N	WEST VIRGINIA	-	-	WEST VIRGINIA	-	-
	(585)	-		X		PULP & PAPER CO	-	-	PULP AND PAPER CO	-	
LUTHERVILLE	12.265	X	P	X	N	BALTIMORE	-	-	BALTIMORE	-	-
TIMONIUM	(12.265)	-		X		MONTEBELLO PLANT	-	-	MONTEBELLO PLANT	-	
MANCHESTER	1.108	X	M	340	C	4 WELLS & 8	-	X	DH	.08	N
	1.200	X		340		SPRINGS	.115	.090		.15	
MARYLAND CITY	1.000	1962	M	300	C	2 WELLS	-	X	KP D	-	J
	1.100	1962		300			.720	X		.10	T
MARYLAND PARK	1.000	X	X	X	N	WASHINGTON SUB	-	-	WASHINGTON SUB	-	-
	(900)	-		X		SANITARY COMM	-	-	SANITARY COMM	-	
MEADOWVIEW	650	1959	P	150	C	2 WELLS	-	X	KP DC	.02	
	650	1959		0			.790	.110		-	T
MIDDLE RIVER	10.825	X	X	X	N	BALTIMORE	-	-	BALTIMORE	-	-
	(10.825)	-		X		ASHBURTON PLANT	-	-	ASHBURTON PLANT	-	
MIDDLETOWN	1.036	1962	M	500	C	WELL 15 SPRINGS	-	X	DC	.06	N
	1.200	X		12			X	.140		2.00	
MIDLAND	737	X	P	X	N	LONACONING	-	-	LONACONING	-	-
	(740)	-		X			-	-		-	
MIDLOTHIAN	525	X	P	50	N	WINEBRENNER RUN	X	-	NONE	-	M
SOURCE 1	200	-		0			-	X		-	TDL
MIDLOTHIAN	-	X	P	10	N	SPRING	-	-	NONE	-	M
SOURCE 2	40	-		0			X	X		-	TDL
MIDLOTHIAN	-	X	P	10	N	WINEBRENNER RUN	X	-	NONE	-	M
SOURCE 3	40	-		0			-	X		-	TDL
MORGANTOWN	45	1954	P	13	N	WELL	-	-	NONE	-	N
	45	-		0			X	X		-	
MORNINGSIDE	1.708	X	X	X	N	WASHINGTON SUB	-	-	WASHINGTON SUB	-	-
	(1.000)	-		X		SANITARY COMM	-	-	SANITARY COMM	-	
* MOUNTAIN LAKE	975	X	P	400	N	SPRINGS	-	X	DC	X	M
PARK	1.450	X		X			X	X		.08	D
MOUNT AIRY	1.352	1947	M	450	C	2 WELLS	-	X	DC	.01	
	1.200	X		100			.300	.140		.28	TD

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COMMUNITY OR FACILITY 1	1960 Population Estimated Population Served 2	Year Oper. Started Present Supply Present Treatment Plant 3	OWNERSHIP 4	Number of Services Number of Meters 5	LAB. CONTROL 6	SOURCE OF SUPPLY 7	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD 8	Rated Plant Capacity MGD Average Plant Output MGD 9	TREATMENT 10	Distrib. Storage MG Pumped to Mains Gravity to Mains 11	IMPROVEMENTS NEEDED 12
MOUNT RANIER	9,855 (10,000)	X -	M	X X	N	WASHINGTON SUB SANITARY COMM	- -	- -	WASHINGTON SUB SANITARY COMM	- -	-
MOUNT SAVAGE	1,639 800	1955 -	P	230 X	X	SPRINGS	- X	- X	NONE	X X	M D
MOUNT WILSON	300 (300)	X -	X	X X	N	BALTIMORE MONTEBELLO PLANT	- -	- -	BALTIMORE MONTEBELLO PLANT	- -	-
MYERSVILLE	355 600	1935 X	M	140 5	C	7 SPRINGS	- X	X .040	DC	- .25	JS TD
NEW WINDSOR	738 790	1955 X	M	180 4	C	4 SPRINGS	- X	X .075	DH	- .50	S TD G
NORTH BRENTWOOD	864 (800)	X -	M	X X	N	WASHINGTON SUB SANITARY COMM	- -	- -	WASHINGTON SUB SANITARY COMM	- -	-
NORTH EAST	1,628 1,700	1962 1962	M	455 450	C	3 WELLS & NORTHEAST RIVER	3.000 X	.300 .110	P-CAS DC MTB SO FRS DC VA	.01 .15	N
NORTH LINTHICUM	480 (480)	X -	M	X X	N	GLEN BURNIE GLEN BURNIE PLT	- -	- -	GLEN BURNIE GLEN BURNIE PLT	- -	-
NORTHEAST MARLBORO	120 120	X -	P	29 X	N	WELL	- .072	- .009	NONE	- .02	N
NORTH INDIAN HEAD ESTATES	168 170	1961 X	P	42 0	N	WELL	- .144	X X	DH	.01 -	U T L
OAKLAND	1,977 2,200	1961 1961	M	700 X	C	YOUGHIOGHENY RIVER	X -	.500 .250	P-CAL TC MTP SV KP FAR DC VA	.02 .68	N
OCEAN CITY	983 950	1960 1956	M	X X	N	5 WELLS	- X	X X	HI-KP FZ DC	X .95	J L
ODENTON	1,914 (1,915)	X -	X	X X	N	GLEN BURNIE DORSEY ROAD PLT	- -	- -	GLEN BURNIE DORSEY ROAD PLT	- -	-
OELLA	860 (860)	X -	X	X X	N	ELLICOTT CITY	- -	- -	ELLICOTT CITY	- -	-
OWINGS MILLS	3,810 (3,810)	X -	X	X X	N	BALTIMORE ASHBURTON PLANT	- -	- -	BALTIMORE ASHBURTON PLANT	- -	-
OXFORD	852 1,000	1949 X	M	406 0	N	WELLS	- X	X X	DH	X .10	X
PASADENA	2,000 700	1962 1953	P	223 200	N	2 WELLS	- .600	.470 .030	KP MI DH	.01 -	U TDL
PERRY HALL	897 (895)	X -	X	X X	N	BALTIMORE MONTEBELLO PLANT	- -	- -	BALTIMORE MONTEBELLO PLANT	- -	-
PERRYVILLE	674 1,100	X 1962	M	427 47	C	MILL CREEK	X -	.360 .180	P-SO KP FRS DC	.03 -	 T
PIKESVILLE	18,737 (18,740)	X -	M	X X	N	BALTIMORE ASHBURTON PLANT	- -	- -	BALTIMORE ASHBURTON PLANT	- -	-
PINEHURST	175 100	1922 -	P	10 0	N	2 WELLS	- .290	- .005	NONE	- .02	N
* PINES ON SEVERN	400 800	1959 1959	M	212 212	C	2 WELLS	- 1.210	.320 .052	I-AC CL MB SO SC DC FPS	- .09	N
PINEY POINT	500 250	1943 X	P	70 0	C	3 WELLS	- .324	X .031	DH	- .03	N
PLEASANT VALLEY	150 170	1944 X	P	43 0	C	2 WELLS	- .048	X .010	DH	- .04	 D
POCOMOKE CITY	3,329 3,250	1962 1948	M	1,200 250	C	5 WELLS	- X	1.500 .300	I-AC KP DC	- .30	N
POINT LOOKOUT	102 50	1929 X	P	43 2	C	WELL	- .048	X X	DH	- .06	N
PORT DEPOSIT	113 (1,000)	X -	M	X X	N	BAINBRIDGE NAVAL TRAINING CENTER	- -	- -	BAINBRIDGE NAVAL TRAINING CENTER	- -	-
POTOMAC HEIGHTS	80 900	1940 X	P	490 1	C	WELL	- .168	X .050	DC	- .16	U

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COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started: Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
PRESTON	469 465	1945 -	M	201 0	N	3 WELLS	- .830	- .047	NONE	- .08	T
PRINCE FREDERICK	500 125	X X	M	35 0	N	WELL	- .005	X .020	DH	- .04	DL
PRINCESS ANNE	1,351 1,400	1955 1940	M	513 120	N	4 WELLS	- .576	1.400 .250	DC	.05 .10	DL
QUEENSTOWN	355 360	1935 X	M	130 2	N	2 WELLS	- .306	X .026	DH	- .05	U L
RANDALLSTOWN	2,000 (2,000)	X -	M	X X	N	BALTIMORE MONTEBELLO PLANT	- -	- -	BALTIMORE MONTEBELLO PLANT	- -	-
REISTERTOWN	3,300 (3,300)	X -	M	X X	N	BALTIMORE ASHBURTON PLANT	- -	- -	BALTIMORE ASHBURTON PLANT	- -	-
RIDGELY	886 885	1957 -	M	250 0	N	2 WELLS	- .700	- .089	NONE	- .07	T
RISING SUN	824 855	1940 X	M	292 287	C	4 WELLS	- .340	X .046	DH	- .07	T
RIVERDALE	4,389 (5,000)	X -	M	X X	N	WASHINGTON SUB SANITARY COMM	- -	- -	WASHINGTON SUB SANITARY COMM	- -	-
RIVERDALE HEIGHTS	1,800 (1,800)	X -	M	X X	N	WASHINGTON SUB SANITARY COMM	- -	- -	WASHINGTON SUB SANITARY COMM	- -	-
RIVIERA BEACH	4,902 (4,905)	X -	X	X X	N	BALTIMORE ASHBURTON PLANT	- -	- -	BALTIMORE ASHBURTON PLANT	- -	-
RIVER NECK	1,127 (1,130)	X -	X	X X	N	BALTIMORE MONTEBELLO PLANT	- -	- -	BALTIMORE MONTEBELLO PLANT	- -	-
ROCK HALL	1,073 1,100	1947 1961	M	400 209	C	3 WELLS	- .650	.864 .110	P-DC AT KP MT SO FPS VA	- .08	N
ROCKVILLE	26,090 32,000	1958 1958	M	6,500 6,500	A	POTOMAC RIVER 17 WELLS/EMERG/	8.600 -	4.000 2.200	P-DC CAL MP SB FA DC KC VS	1.23 3.50	L
ROLAND TERRACE	2,000 (2,000)	X -	X	X X	N	BALTIMORE MONTEBELLO PLANT	- -	- -	BALTIMORE MONTEBELLO PLANT	- -	-
ROSEWALD BEACH	250 (250)	X -	P	X X	N	BALTIMORE ASHBURTON PLANT	- -	- -	BALTIMORE ASHBURTON PLANT	- -	-
ROUND BAY	628 (630)	X -	P	X X	N	SEVERNA PARK	- -	- -	SEVERNA PARK	- -	-
ROSE HAVEN	110 700	1948 X	P	55 X	C	WELL	- .180	X X	DH	- .03	U
ROYAL BEACH ROYAL BEACH INC	100 100	X X	P	28 0	N	SPRING	- .170	X .010	DH	.01 -	TDL
SAINT CLEMENTS SHORES	650 650	1945 -	P	130 X	N	WELL	- X	- .036	NONE	- .02	T L
SAINT LEONARD	140 60	X -	P	14 X	X	WELL	- X	- .005	NONE	.01 X	N
SAINT MICHAELS	1,484 1,800	1928 1953	M	649 X	N	2 WELLS	- .288	X X	DH	X .10	D
SALISBURY	16,302 17,195	1956 1925	M	5,809 5,809	C	15 WELLS	- X	9.000 2.307	I-AC SC KP DC NG VA	.50 1.09	U T
SAVAGE	1,341 1,345	1920 1927	P	X X	N	LT PATUXENT RIVER	X -	X X	DC	X .19	S TDL
SCIENTISTS CLIFFS	45 120	X X	P	185 X	X	2 WELLS	- .160	X .025	DH	- .03	J
SEABROOK	3,000 (3,000)	X -	X	X X	N	WASHINGTON SUB SANITARY COMM	- -	- -	WASHINGTON SUB SANITARY COMM	- -	-
SEAT PLEASANT	5,365 (5,365)	X -	M	X X	N	WASHINGTON SUB SANITARY COMM	- -	- -	WASHINGTON SUB SANITARY COMM	- -	-
SECRETARY	351 400	1936 1953	M	X 0	N	WELL	- X	X X	DH	- .05	J

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COMMUNITY OR FACILITY	1960 Population	Year Oper. Started: Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD	Rated Plant Capacity MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains	IMPROVEMENTS NEEDED
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
SECURITY	260 (260)	X -	P	X X	N	HAGERSTOWN	- -	- -	HAGERSTOWN	- -	-
● SEVERNA PARK	3,100 5,560	1962 1962	M	1,464 1,464	C	6 WELLS	- .910	.650 .320	I-AT CL MB SCO DC FPSR	.11 .32	N
SHALLMAR	100 100	X -	P	25 X	N	WOLFDEN RUN	X -	- X	NONE	X X	SM TD G
SHARPTOWN	620 620	1952 X	M	256 0	C	4 WELLS	- .250	X .060	DH	- .10	T
SHERWOOD FOREST	50 300	1914 1958	P	320 0	C	BREWERS CREEK	X -	.430 .037	P-CAS MB SO FPS DH	.20 .16	T
SILVER SPRING	66,348 (66,350)	X -	M	X X	N	WASHINGTON SUB SANITARY COMM	- -	- -	WASHINGTON SUB SANITARY COMM	- -	-
SMITHSBURG	586 (590)	X -	M	265 X	C	HAGERSTOWN	- -	- -	HAGERSTOWN	- -	-
SNOW HILL	2,311 2,300	1949 1956	X	820 0	N	2 WELLS	- 1.210	1.300 .250	DC VT	- .04	N
SOMERSET	1,444 (1,445)	X -	M	X X	N	WASHINGTON SUB SANITARY COMM	- -	- -	WASHINGTON SUB SANITARY COMM	- -	-
SOUTHDOWN SHORES	200 200	X X	P	51 50	C	4 WELLS	- .040	X X	DH	.01 -	U TD
SOUTH VIEW	64 65	X X	P	16 0	C	WELL	- .012	X X	DH	.01 -	N
SPARROWS POINT	3,300 4,000	1937 1937	P	X 0	C	2 WELLS 9 WELLS /AUX/	- 3.400	1.500 X	I-AT CAL KP MTP SO DC FPA	X .23	N
SPARROWS POINT	- 1,335	1937 1937	P	- -	C	6 WELLS	- 4.036	1.500 X	I-AT CAL KP MTP SO DC FPA	- -	N
SPARROWS POINT	- (1,335)	1937 -	P	X X	N	BALTIMORE CITY MONTEBELLO PLANT	- -	- -	BALTIMORE CITY MONTEBELLO PLANT	- -	-
STEVENSON	550 55	X X	P	17 0	N	SPRING	- X	X .005	DH	.06 -	N
SUITLAND	10,300 (10,300)	X -	M	X X	N	WASHINGTON SUB SANITARY COMM	- -	- -	WASHINGTON SUB SANITARY COMM	- -	-
SYLVAN SHORES	300 850	1956 1956	P	215 X	C	WELL	- .350	.084 .069	HI-FZ KPO DH	.01 -	U TD
TAKOMA PARK	16,799 (16,800)	X -	M	X X	N	WASHINGTON SUB SANITARY COMM	- -	- -	WASHINGTON SUB SANITARY COMM	- -	-
TANEYTOWN	1,519 1,760	1961 X	M	600 600	C	9 WELLS	- X	X .325	DH K	.04 .24	N
THOMSON ESTATES	176 175	X X	P	44 44	C	WELL	- 1.440	X X	KP DH	- .20	N
THURMONT	1,998 2,200	1960 X	M	X X	N	2 WELLS & HIGH RUN	.100 .145	X .225	DH	X 1.80	U T L
TOWSON	19,090 (19,090)	X -	M	X X	N	BALTIMORE ASHBURTON PLANT	- -	- -	BALTIMORE ASHBURTON PLANT	- -	-
TOWN CREEK MANOR	360 360	1961 -	P	90 1	N	5 WELLS	- .043	- .034	NONE	.04 -	T L
TRAPPE	358 325	1955 1944	M	155 0	N	WELL	- X	X X	DH	- .10	D
UNION BRIDGE	833 900	X X	P	375 150	C	WELL	- .720	X .200	DC	- .30	U TDL
UNIVERSITY PARK	3,098 (4,000)	X -	M	X X	N	WASHINGTON SUB SANITARY COMM	- -	- -	WASHINGTON SUB SANITARY COMM	- -	-
UPPER MARLBORO	673 800	X X	M	150 X	N	2 WELLS	- .430	X .150	DH	- .10	N
VIENNA	420 300	1946 1949	M	162 X	N	2 WELLS	- X	X X	DH	- .05	T

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
MARYLAND

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
VINDEX	80 50	X X	P	16 0	N	THREE FORKS RUN & WELL	X X	X X	DH	- -	U P TD G
WALKERSVILLE	1,020 1,200	X X	M	388 -	C	2 WELLS & 9 SPRINGS	- X	X .130	DH	- 1.90	U TDL
WASHINGTON GROVE	576 (400)	X -	M	X X	N	WASHINGTON SUB SANITARY COMM	- -	- -	WASHINGTON SUB SANITARY COMM	- -	-
• WASHINGTON SUB SANITARY COMM	- 550,000	1961 1961	M	147,275 147,275	A	PATUXENT RIVER	45.000 -	65.000 53.800	P-DC CA MP SO FRS KP DCD VS	5.80 89.56	M DL
• WASHINGTON SUB SANITARY COMM	- 100,000	1961 1961	M	- -	A	POTOMAC RIVER	X -	30.000 5.500	P-DC CAL MTP SOM FRS KP VS DCD	- -	M DL
• WASHINGTON SUB SANITARY COMM	- 25,000	1961 1961	M	- -	A	4 WELLS	- .962	X X	DC	- -	M DL
• WESTERNPORT	3,559 3,900	X X	M	X X	C	SAVAGE RIVER	X -	1.000 .475	P-CAL MST SMO FRS KP DC	- 1.36	D
WESTMINSTER MD W WKS CO	6,123 10,000	1906 1906	P	2,600 2,600	A	CRANBERRY RUN & N W BR PATAPSCO R	1.310 -	.750 .900	P-TC CAL MB SC DC TC FRS KP NG VT DC	.11 1.40	SM TDL
WEVERTON	50 (50)	X -	X	X X	N	BRUNSWICK	- -	- -	BRUNSWICK	- -	-
WHITE HALL WHITE HALL P S CO	115 35	X X	P	9 0	C	WELL	- .108	X .004	DH	- .01	N
WILLIAMSPORT	1,853 (1,855)	X -	M	X X	N	HAGERSTOWN	- -	- -	HAGERSTOWN	- -	-
WILLOUGHBY BEACH	500 500	X X	P	142 0	N	WELLS	- .360	.250 .060	I-DH AT KP SO	X X	TDL
WOODENSBURG	100 250	X X	M	X 0	N	NORTH BRANCH OF PATAPSCO RIVER	X -	.300 .030	P-CAL MTB SO FRS DC	X .40	T
WOODSBORO	430 430	X X	M	150 0	N	2 WELLS	- .115	X .045	DH	.05 -	O
WOODSIDE	2,843 (2,845)	X -	M	X X	N	WASHINGTON SUB SANITARY COMM	- -	- -	WASHINGTON SUB SANITARY COMM	- -	-
WRIGHTS CROSSING	150 (150)	X -	X	X X	N	FROSTBURG	- -	- -	FROSTBURG	- -	-

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE MARYLAND

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
ANNAPOLIS	Dreams Landing
BALTIMORE, ASHBURTON PLANT	Catonsville
	Elkridge
	Garrison
	Halethorpe
	Loch Raven
	Middle River
	Owings Mills
	Pikesville
	Reistertown
	Riviera Beach
	Rosewald Beach
	Towson
BALTIMORE, MONTEBELLO PLANT	Brooklyn Park
	Edgemere
	Essex
	Glydon
	Inverness
	Lutherville-Timonium
	Mount Wilson
	Perry Hall
	Randallstown
	River Neck
	Roland Terrace
	Sparrows Point
BORDEN SHAFT CARLOS	Carlos
BRUNSWICK	Knoxville
	Weverton
CUMBERLAND	Bowling Green
	Cresaptown
	La Vale
ELLICOTT CITY	Oella
FROSTBURG	Eckhart Mines
	Grahamtown
	Wrights Crossing
GLEN BURNIE, DORSEY ROAD PLANT	Ferndale
	Odenton
GLEN BURNIE, HARUNDALE PLANT	Linthicum
GLEN BURNIE, GLEN BURNIE PLANT	North Linthicum
HAGERSTOWN	Cavetown
	Funkstown
	Halfway
	Security
	Smithsburg
	Williamsport
LONACONING	Gilmore
	Midland
MOUNTAIN LAKE PARK	Loch Lynn Heights
PINES ON SEVERN	Briarcliffe
SEVERNA PARK	Round Bay

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE MARYLAND

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
WASHINGTON SUBURBAN SANITARY COMMISSION	Beltsville
	Berwyn Heights
	Bethesda
	Bladensburg
	Boulevard Heights
	Brentwood
	Capitol Heights
	Cheverly
	Chevy Chase
	College Park
	Colmar Manor
	Cottage City
	District Heights
	East Riverdale
	Edmonston
	Fairmount Heights
	Forest Heights
	Gaithersburg
	Garrett Park
	Glen Echo
	Glen Echo Heights
	Greenbelt
	Hyattsville
	Kensington
	Kenwood
	Landover Hills
	Lanham
	Laurel
	Maryland Park
	Morningside
	Mount Ranier
	North Brentwood
	Riverdale
	Riverdale Heights
	Seabrook
	Seat Pleasant
	Silver Spring
	Somerset
	Suitland
	Takoma Park
	University Park
	Washington Grove
	Woodside
WESTERNPORT	Bloomington
	Franklin

NORTH CAROLINA

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INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
NORTH CAROLINA

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
ABERDEEN	1,531 1,500	1920 1920	M	560 560	C	DEEP WELL & 4 SPRINGS	- X	.550 .208	DC VT (SPRING) VT (WELL)	- .20	SM T LG
AHOSKIE	4,583 5,000	1959 -	M	1,590 1,590	N	4 WELLS	- X	- .375	NONE	.10 .20	U
ALAMANCE KAYSER-ROTH CO	450 2,000	1928 X	P	53 0	C	BIG ALAMANCE CREEK	X -	.202 .202	P-DC CAS MB SCB FPS NC	- .75	N
ALBERMARLE SOURCE 1	12,261 7,500	1927 1927	M	4,298 4,298	A	LONG CREEK	X -	2.000 1.500	P-DC CAS MB SO FRS KCP DC VT	1.80 2.20	X
ALBERMARLE SOURCE 2	- 7,500	X 1960	M	- -	A	YADKIN RIVER	NO LIMIT -	4.000 3.900	P-DC CAS MB SO FRS DC KCP VT	1.80 -	N
ALEXANDER MILLS ALEXANDER MILLS CO	947 800	1926 -	P	X X	N	12 WELLS	- X	- X	NONE	.02 .03	X
ANDREWS	1,404 1,800	1910 1951	M	581 405	N	BEAVER CREEK	X -	.430 .259	DC FPS	- .10	X
ANGIER	1,249 1,600	1936 1947	M	505 490	N	3 WELLS	- X	.163 X	I-AC CL MB DH SO FPS	X .10	T
APEX	1,368 1,600	1924 X	M	530 530	A	SWIFT CREEK	X -	.700 .156	P-CAL DC FRS MB SO KCP TC	- .10	N
ARDEN	800 (800)	X -	X	X X	N	ASHEVILLE	- -	- -	ASHEVILLE	- -	-
• ASHEBORO	9,449 15,000	1947 1955	M	4,652 4,646	A	BACK CREEK	10.000 -	3.000 1.708	P-DC CAL TC MBT SO FRS KCP DC	1.00 2.00	D
• ASHEVILLE	60,192 86,800	1923 1954	M	24,799 24,799	A	NORTH FORK & BEE TREE STREAMS	31.000 -	X 14.200	DC KC DC	X 21.00	T L
ASHEVILLE BEAVER DAM S D	- (1,400)	X -	M	X X	N	ASHEVILLE	- -	- -	ASHEVILLE	- -	-
ASHEVILLE CANEY VALLEY S D	- (1,100)	X -	M	X X	N	ASHEVILLE	- -	- -	ASHEVILLE	- -	-
ASHEVILLE CRESCENT HILL S D	- (250)	X -	M	X X	N	ASHEVILLE	- -	- -	ASHEVILLE	- -	-
ASHEVILLE HAZEL S D	- (1,600)	X -	M	X X	N	ASHEVILLE	- -	- -	ASHEVILLE	- -	-
ASHEVILLE SOUTH BUNCOMBE W D	- (6,200)	X -	M	X X	N	ASHEVILLE	- -	- -	ASHEVILLE	- -	-
ASHEVILLE SWANNANOA S D	- (10,000)	X -	M	X X	N	ASHEVILLE	- -	- -	ASHEVILLE	- -	-
ATLANTIC BEACH	76 100	X X	P	353 0	N	3 WELLS	- X	.280 X	DH	.01 -	J TDL
AULANDER	1,083 1,000	1945 -	M	397 394	N	WELL	- X	- X	NONE	.23 .08	J
AVONDALE CANE MILLS CORP	800 800	1940 1940	P	73 0	C	2ND BROAD RIVER	X -	.300 .080	P-CAS MAB SO DC TC FRS TCD KPC	.05 .03	X
AYDEN	3,108 3,000	1915 -	M	1,159 1,159	N	4 WELLS	- X	- X	NONE	.10 .36	N
BADIN ALCOA	1,905 2,000	1915 1941	P	593 561	A	YADKIN RIVER	X -	2.000 .730	P-CAL DC NG MA SO FRS KP DC	- 1.25	X
BAILEY	795 800	X -	M	231 0	N	2 WELLS	- X	- .065	NONE	- .10	J
BAKERSVILLE	393 500	1953 -	M	164 0	N	WELL	- X	- .072	NONE	- .17	X
BALFOUR	1,106 (2,150)	X -	M	X X	N	HENDERSONVILLE	- -	- -	HENDERSONVILLE	- -	-
BANNER ELK	564 500	1933 -	P	84 70	N	2 WELLS	- X	- .015	NONE	- .12	X
BARKER HEIGHTS	2,184 (2,200)	X -	M	X X	N	HENDERSONVILLE	- -	- -	HENDERSONVILLE	- -	-

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
NORTH CAROLINA

COMMUNITY OR FACILITY	1960 Population	Year Oper. Started Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD	Rated Plant Capacity MGD	TREATMENT	Distrib. Storage MG Pumped to Mains	IMPROVEMENTS NEEDED
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
BATTLEBORO	364	1941	M	149	N	WELL	-	-	NONE	-	U
	400	-		145			X	X		.08	
BEAUFORT	2,922	1956	P	1,201	N	2 WELLS	-	.400	KC DC AT	-	U
CAROLINA WATER CO	4,500	1958		1,201			X	.269		.10	T
BELHAVEN	2,386	1959	M	662	N	4 WELLS	-	.400	KC DH	-	N
	2,000	1961		13			X	.200		.08	
BELMONT	5,007	1926	P	1,305	A	CATAWBA RIVER	NO LIMIT	3.000	P-CA MB SO FRS DC KP	.50	
BELMONT CONVERT CO	7,000	X		1,305			-	2.213		.50	L
BENSON	2,355	1919	M	X	N	6 WELLS	-	-	NONE	.10	U
	2,600	-		X			X	X		.10	
BESSEMER CITY	4,017	1926	M	1,361	A	LONG CREEK/IMP/	175.000	1.000	P-CAS MAB TC SO	.15	X
	4,000	1926		1,361			-	.426	FAR KP DC	.30	
BETHEL	1,578	1948	M	572	N	3 WELLS	-	.500	AM DH	.20	U
	1,600	1961		572			X	X		.08	
BEULAVILLE	1,062	1952	M	370	N	2 WELLS	-	-	NONE	-	U
	900	-		370			X	X		.08	
BILTMORE FOREST	1,004	X	M	392	N	ASHEVILLE	-	-	ASHEVILLE	-	-
	(1,100)	-		389			-	-		-	
• BISCOE	1,053	1955	M	452	A	LITTLE RIVER	NO LIMIT	.500	P-CAL (MTPS SV)	.18	P
	2,000	1955		449			-	X	FAR KP DC	.08	
BLACK CREEK	310	1958	M	X	N	WELL	-	.250	DC	-	N
	300	X		X			X	X		.08	
BLACK MOUNTAIN	1,313	1954	M	1,232	N	ROCKY BROOK	X	.540	DC KC	-	X
•	4,400	1912		1,232		DAM /IMP/	-	.342		1.80	
BLADENBORO	774	1936	M	210	N	2 WELLS	-	.324	DC	-	N
	1,200	X		205			X	X		.10	
BLOWING ROCK	711	1955	M	785	C	BRICKHOUSE CREEK	20.000	.500	P-DC CAL MB SO FRS DC	-	X
	2,300	1955		782			-	.140		.43	
BOGER CITY	1,728	X	M	X	N	LINCOLNTON	-	-	LINCOLNTON	-	-
/SANITARY DIST/	(2,000)	-		X			-	-		-	
BOILING SPRINGS	1,311	1912	M	370	N	4 WELLS	-	-	NONE	-	N
	1,500	-		370			X	X		.08	
BOONE	3,686	1914	M	X	N	3 WELLS &	.461	.500	NG DC	-	X
	2,600	1957		X		WINKLER CREEK	X	.250		.70	
BOONVILLE	539	1941	M	333	N	2 WELLS	-	-	NONE	-	N
	1,000	-		328			X	X		.08	
BREVARD	4,857	1905	M	X	N	NORTONS & KINGS	X	2.000	DC	-	X
	5,500	1950		X		CREEK	-	1.240		2.00	
BROOKFORD	596	X	M	207	N	HICKORY	-	-	HICKORY	-	-
	(925)	-		201			-	-		-	
BRUNSWICK	169	1925	M	60	N	WELL	-	-	NONE	-	X
	300	-		0			X	X		.01	
BRYSON CITY	1,084	1910	M	650	N	LANDS CR&JENKINS	2.016	.100	DC	-	X
	2,200	X		0		BR WELL /AUX/	-	X		.25	
BUIES CREEK	435	1942	P	X	N	2 WELLS	-	-	NONE	.01	U
	700	-		0			X	X		.02	
BURGAW	1,750	1936	M	605	N	WELL	-	-	NONE	-	U
	2,000	-		595			X	X		.08	
• BURLINGTON	33,199	1905	M	10,500	A	HAW RIVER &	20.000	7.400	P-CAL MPT TC SO FRS	6.12	
	37,000	1949		10,500		STONY CREEK	-	5.400	KCP DC	1.60	T
BURNSVILLE	1,388	1925	M	606	N	BOWLINGS CREEK	X	.500	P-CAL SO FRS DC	-	
	2,200	1925		603			-	.400		.40	T
BUSBEE	100	X	M	X	N	ASHEVILLE	-	-	ASHEVILLE	-	-
/SANITARY DIST/	(105)	-		X			-	-		-	
BYNUM	400	X	P	40	N	HAW RIVER	X	X	P-CAS MP SO DC FPS	-	X
J M ODELL MFG CO	350	X		0			-	X		.05	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
NORTH CAROLINA

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
CALYPSO	633 800	1956 -	M	207 206	N	WELL	- .650	- X	NONE	- .08	N
CAMERON	298 100	1953 -	P	34 0	N	WELL	- X	- X	NONE	- .01	U DL
CANDLER	900 60	X -	P	16 X	N	3 SPRINGS ASHEVILLE /AUX/	- X	- .003	NONE	- .01	X
CANDOR	593 600	1956 1956	M	190 190	A	DROWNING CREEK	1.600 -	.300 .059	P-CAS MB DC SO FRS DC KP	.10 .08	D
● CANTON PLANT 1	5.068 9.600	X 1940	M	2.300 2.300	A	ROUGH CREEK	.500 -	2.000 .573	P-CAL DC MPT SO FRS KP DC	.10 1.25	X
CANTON PLANT 2	- 9.600	1940 1940	M	- -	N	ROUGH CREEK	.500 -	.500 .344	P-FRS DC	- X	X
CAROLEEN CAROLEEN MILLS	1.168 1.200	1953 -	P	X X	N	20 WELLS	- X	- .024	NONE	.02 -	X
CAROLINA BEACH	1.192 5.000	1934 1953	M	991 991	N	4 WELLS	- X	.500 X	DH	1.00 .10	M
CARRBORO	1.997 (2.200)	1928 -	M	925 925	N	CHAPEL HILL	- -	- -	CHAPEL HILL	- -	-
CARTHAGE	1.190 1.600	1912 1951	M	560 560	N	30 SPRINGS SURFACE /AUX/	- X	.500 .251	SPRINGS-DC KP (P-DC CAL TC (MTPS SV) FRA KP DC)	1.10 .27	X
CARY	3.356 5.000	1924 1961	M	1.400 1.400	N	14 WELLS	- X	.420 X	DH KCP	- .40	DL
CATAWBA	504 600	1936 -	M	215 215	N	5 WELLS	- X	- X	NONE	- .08	N
CENTRAL FALLS /SANITARY DIST/	400 (5.000)	X -	M	X X	N	ASHEBORO	- -	- -	ASHEBORO	- -	-
CHADBOURN	2.323 2.700	1923 -	M	646 430	N	3 WELLS	- X	- X	NONE	- .06	X
● CHAPEL HILL	12.573 17.500	1932 1950	P	X X	A	UNIVERSITY LAKE	12.000 -	3.000 2.532	P-CAL MT SO FRS TC KCP DC	1.50 1.25	N
● CHARLOTTE	201.564 215.000	1911 1959	M	58.000 58.000	A	CATAWBA RIVER	74.000 -	37.000 22.134	P-DC CA SO TC MTA FRS NG DCS KP VS (V 0.05)	18.00 3.30	DL
CHARLOTTE CHARLOTTE COL S D	- (12.000)	X -	M	X X	N	CHARLOTTE	- -	- -	CHARLOTTE	- -	-
CHEROKEE	500 1.800	1938 X	M	X X	N	MINGUS CREEK	X -	X X	DC	- .20	X
CHERRYVILLE	3.607 5.500	1924 X	M	X X	N	13 WELLS	- X	.670 .317	DH	.10 .29	X
CHIMNEY ROCK	150 400	1925 1946	P	X X	N	2 SPRINGS	- X	X .020	DH	- .03	X
CHINA GROVE	1.500 2.000	1925 -	M	720 715	N	3 WELLS	- X	- X	NONE	- .08	N
CLAREMONT	728 700	1938 -	M	306 304	N	4 WELLS	- X	- X	NONE	- .08	N
CLARKTON	662 500	1949 -	M	242 225	N	WELL	- X	- X	NONE	- .08	U
CLAYTON	3.302 3.500	1912 -	M	1.205 1.200	N	9 WELLS	- X	- X	NONE	.35 .10	N
CLEVELAND	594 650	1941 -	M	171 171	N	3 WELLS	- X	- X	NONE	- .08	N
CLIFFSIDE CANE MILLS CORP	1.275 1.175	1926 1926	P	304 0	A	2ND BROAD RIVER	2[illegible]5.000 -	X 1.192	P-CAS DC MB SO FRS TD KPC	.24 .08	X
CLIFFSIDE DUKE POWER COMPANY	- 100	1955 1955	P	33 0	N	BROAD RIVER	100.000 -	.220 .148	P-CAS DC (MTPS SV) FRA DC	- .08	X
CLINTON	7.461 8.200	1911 X	M	2.217 2.208	N	3 WELLS	- X	2.500 X	DC	.20 .40	U

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
NORTH CAROLINA

COMMUNITY OR FACILITY	1960 Population	Year Oper. Started: Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD	Rated Plant Capacity MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains	IMPROVEMENTS NEEDED
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
CLYDE	680 1.400	1925 1955	M	374 373	N	3 WELLS & CONNERS CREEK	X X	.250 X	P-CAS MB SO FRS DC	.01 .05	D
COATS	1.049 1.000	1922 X	M	X X	N	2 WELLS	- X	X X	DH	- .10	MP T L
COLERAIN	340 350	1939 -	M	X X	N	2 WELLS	- X	- X	NONE	- .03	U
COLUMBUS	725 700	1924 1924	M	X X	N	HORSE CREEK	X -	X .062	P-FGS DC	- .07	T
* CONCORD	17.799 26.000	1950 1957	M	6.817 6.817	A	COLD WATER LUMBY & CHAMBERS CREEK	11.500 -	8.000 4.498	P-NG DC CA TC MBP SO FRS VS KPC DC	3.50 1.60	X
CONCORD PARKWOOD S D	- (1.500)	X -	M	379 378	N	CONCORD	- -	- -	CONCORD	- -	-
CONCORD ROCKLAND S D	- (450)	X -	M	109 105	N	CONCORD	- -	- -	CONCORD	- -	-
CONCORD SOUTH CONCORD S D	- (6.050)	X -	M	X X	N	CONCORD	- -	- -	CONCORD	- -	-
CONOVER	2.281 2.700	1927 X	M	908 909	N	5 DRILLED WELLS	- X	.275 X	DH	- .28	N
CONWAY	662 750	1951 1951	M	246 242	N	2 WELLS	- X	.120 X	HI-FZ AM FPS DH	- .08	N
COOLEEMEE ERWIN MILLS	1.609 2.000	1931 1953	P	435 435	A	SOUTH FORK OF YADKIN RIVER	X -	2.160 1.866	PH-CAS MTB SO FRS DC KP	.45 .41	N
CORDOVA KLOPLAND MILLS CO	950 1.100	X X	P	207 206	N	6 WELLS	- X	X X	DC	X X	X
CORNELIUS	1.444 1.400	X -	M	481 463	N	2 WELLS DAVIDSON /AUX/	- X	- X	NONE	X X	X
CRAMERTON BURLINGTON IND INC	3.123 3.800	1925 1952	P	X X	A	S FORK CATAWBA RIVER & DUHART CR	NO LIMIT -	2.500 2.500	P-CA MB TC SO FRS DC KCP	.32 .26	X
CREEDMOOR	862 1.000	1940 1942	M	440 400	A	LEDGE CREEK	220.000 -	.144 X	P-CAL MB SO FRS KCP DC	.05 .07	X
CROSSNORE	277 700	1948 -	P	85 0	N	2 WELLS	- X	- X	NONE	- .01	X
CULLOWHEE	2.500 1.400	1922 1956	P	130 X	N	LONG BRANCH FLAT BRANCH	X -	X .190	P-FPS DC	.20 .10	X
DALLAS	3.270 (3.800)	X -	M	X X	N	GASTONIA	- -	- -	GASTONIA	- -	-
DANBURY DANBURY WATER WKS	175 100	1922 -	P	X X	N	WELL 3 SPRINGS	- X	- X	NONE	.01 .01	DL
DAVIDSON	2.573 4.000	1924 1924	M	586 584	N	CATHEYS CREEK	5.000 -	.500 X	P-CAL DC MB SO FRS KP DC	.46 .10	T
DENTON	852 900	1940 1960	M	470 467	A	LICK BRANCH	.500 -	.250 .114	P-CAL MPT SO FRS DC KP	.02 .10	TD G
DILLSBORO	140 250	1956 -	M	60 0	N	2 WELLS	- X	- X	NONE	- .05	D
DOBSON	684 800	1951 -	M	254 254	N	4 WELLS	- X	- X	NONE	- .10	N
DOVER DOVER MILLS CO	950 500	1930 -	P	135 0	N	5 DEEP WELLS	- X	- .120	NONE	.02 .04	X
DOVER ORA MILLS CO	- 300	1957 -	P	X X	N	5 WELLS & SPRING	- X	- .138	NONE	- .03	X
DRAPER	3.382 (5.000)	1953 -	M	1.201 1.200	N	SPRAY	- -	- -	SPRAY	- -	-
DREXEL	1.146 2.000	1939 1954	M	504 500	A	PROBST CREEK	.750 -	.644 .179	P-CAS DC MB SO FRAS KP DC	.25 .06	X
DRUID HILLS /SANITARY DIST/	1.207 (1.800)	X -	X	X X	N	HENDERSONVILLE	- -	- -	HENDERSONVILLE	- -	-

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1	2	3	4	5	6	7	8	9	10	11	12
DUDLEY SHOALS SHUFORD MILLS	200	X	P	X	X	WELL & SPRING	-	-	NONE	.02	X
	200	-		X			X	X		-	
● DUNN	7,566	1910	M	2,500	A	CAPE FEAR RIVER	.270	2.000	P-CAL MB SO FRS KPC	1.00	
	13,000	1927		2,500			-	1.370	DC VS	1.00	T
DURHAM	78,302	1917	M	21,571	A	MICHIE RIVER	16.000	16.000	P-CAL TC MAPT SO FRS	4.50	N
	92,000	1950		21,571			-	9.500	DC KP (V 0.10)	4.50	
EAST MARION /SANITARY DIST/	2,442	X	M	X	N	MARION	-	-	MARION	-	-
	(2,500)	-		X			-	-		-	
EAST SPENCER	2,171	X	M	625	N	SALISBURY	-	-	SALISBURY	-	-
	(2,250)	-		615			-	-		-	
EDENTON	4,458	1910	M	1,308	N	3 DEEP WELLS	-	.750	H-AM DC SO FZ KC DC	-	
	5,000	1954		1,308			X	.491	(V 0.80)	.30	L
ELIZABETH CITY	14,062	1934	M	4,498	A	229 WELLS	-	2.000	HI-DC CAL MB SO FRS KC	1.00	S
	17,000	1959		4,498			X	1.589		1.50	
ELIZABETHTOWN	1,625	1935	M	701	N	2 DEEP WELLS	-	.576	I-AC SC DH	.04	J
	2,500	1961		701			X	X		.30	TDL
● ELKIN	2,868	1914	M	1,130	A	BIG ELKIN CREEK	X	1.500	P-CAL MP SO FRS KP DC	.60	
	4,900	1953		702			-	.797		1.23	T
ELK PARK	460	1955	M	148	N	2 WELLS	-	-	NONE	-	X
	600	-		0		3 SPRINGS	X	X		.05	
ELLERBE	843	1924	M	325	N	4 DEEP WELLS	-	-	NONE	-	
	1,000	-		325			X	X		.10	D
ELM CITY	729	1914	M	X	N	3 WELLS	-	-	NONE	-	J
	1,100	-		X			X	X		.13	
ELON COLLEGE	1,284	1924	M	X	N	4 WELLS	-	-	NONE	-	X
	1,300	-		X			X	X		.05	
ENFIELD	2,978	X	M	X	N	FISHING CREEK	.250	.500	P-CAL MTB SO FRS KP DC	.15	N
	3,100	1961		X			-	.237		.10	
ERWIN	3,183	X	P	813	N	DUNN	-	-	DUNN	-	-
	(5,000)	-		813			-	-		-	
EUREKA	246	1952	M	76	N	WELL	-	.028	DH	-	J
	200	X		76			X	X		.03	
FAIR BLUFF	1,030	1940	M	235	N	2 DEEP WELLS	-	.252	DC	-	X
	900	X		235			X	X		.08	
FAIRMONT	2,286	1945	M	757	N	3 DEEP WELLS	-	1.400	DH KP	.10	J P
	2,500	X		757			X	X		.16	
FAISON	666	1935	M	272	N	2 DEEP WELLS	-	.250	I-AC CL DH MB SC FPS	-	J
	700	1950		268			X	X		.10	
FARMVILLE	3,997	1939	M	1,225	N	4 WELLS	-	-	NONE	.10	J
	4,200	-		1,225			X	X		.30	
FAYETTEVILLE	47,106	1961	M	14,559	A	BIG CROSS CR CAPE	X	12.000	P-CAL MAPT SO TC FRS	5.00	N
	55,000	1961		14,559		FEAR 4 LAKES	-	9.500	KCP DCS VT	3.00	
FLAT ROCK	1,808	X	M	X	N	HENDERSONVILLE	-	-	HENDERSONVILLE	-	-
	(2,000)	-		X			-	-		-	
FONTANA DAM	250	1942	M	419	A	LITTLE TENNESSEE	X	.500	P-CA MP SO FRS KP DC	.05	X
	1,200	1942		1		RIVER	-	.143		.18	
FOREST CITY	6,556	1949	M	1,912	A	2ND BROAD RIVER	20.000	2.000	P-DC CA MB SO FRS DC KP	.30	X
	7,500	1949		1,900			-	.703		.28	
FOUNTAIN	496	1936	M	X	N	2 WELLS	-	-	NONE	-	J
	600	-		X			X	X		.08	
FOUR OAKS	1,010	X	X	360	N	2 WELLS	-	.100	DH	-	N
	1,000	1958		360			X	X		.10	
FRANKLIN	2,173	1951	M	910	N	9 DEEP WELLS	-	-	NONE	-	
	2,500	-		900			X	X		.45	T
FRANKLINTON	1,513	X	M	829	C	SALLEYS BRANCH	.500	.500	P-CAL MB SO FRS KGO	.05	S
	1,600	1923		826			-	X		.10	

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1	2	3	4	5	6	7	8	9	10	11	12
FREMONT	1.609	1923	M	473	N	3 DEEP WELLS	-	-	NONE	-	N
	1.400	-		473			X	X		.10	
FUQUAY SPRINGS	3.389	1937	M	980	N	5 DEEP WELLS	-	.500	HI-DH AC MTB SC	.06	
	4.000	1947		980			X	X	FPSZ	.30	T
GARLAND	642	1955	M	215	N	WELL	-	X	DH	-	U
	500	1955		208			X	X		.13	
GARNER	3.451	1958	M	1.221	N	10 WELLS	-	-	NONE	-	N
	4.200	-		1.220			X	X		.13	
• GASTONIA	37.276	1900	M	13.571	A	LONG CREEK &	X	12.000	P-CA MAPT TC SO FRS	3.00	
	48.000	1955		13.571		SOUTH FORK RIVER	-	6.500	DC S KCP VT (V 0.15)	1.00	L
GIBSON	501	1925	M	143	N	2 SHALLOW WELLS	-	.266	DC KPC	-	
	500	1925		141			X	X		.10	D
GIBSONVILLE	1.784	1922	M	817	N	3 WELLS	-	.450	KC DC	.15	N
	2.400	1922		817			X	X		.18	
GLEN ALPINE	734	1947	M	302	N	2 DEEP WELLS	-	-	NONE	-	X
	900	-		302			X	X		.08	
GOLDSBORO	28.873	1892	M	6.796	A	LITTLE RIVER	3.500	3.000	P-CAL MTP SO FRS	.60	S
	30.000	1953		6.796		NEUSE RIVER/AUX/	-	2.500	KPC DC	2.00	T G
GRAHAM	7.723	1951	M	2.316	A	BLACK CREEK/IMP/	X	1.000	P-CAL DC SO FRS KPC	1.35	S
	10.000	1951		2.316			-	.723		.58	L
GRANITE FALLS	2.644	1942	M	1.000	A	CATAWBA RIVER	NO LIMIT	.300	P-DC CAL TC MB SO FRS	.24	X
	3.000	1954		1.000		/IMP/	-	.202	KPC DC	.30	
• GREENSBORO	119.574	1923	M	32.500	A	REEDY FK CR /IMP/	24.000	20.000	P-DC CAL MBP SO FRS	21.00	N
	125.000	1959		32.500		LK BRANDT & HAMBG	-	13.000	KP DC	7.70	
GREENVILLE	22.860	1919	M	7.467	A	TAR RIVER	25.500	4.500	P-CAL TC MTP SO FRS KP	.65	N
	24.000	1952		7.467		WELL /AUX/	-	X	NG DC VA (DC AUX WELL)	1.20	
GRIFTON	1.816	1949	M	519	N	3 WELLS	-	X	DH	-	N
	2.000	X		470			X	X		.06	
GRIMESLAND	362	1900	M	110	N	WELL	-	-	NONE	-	X
	400	-		107			X	X		.08	
GROVER	538	1956	P	124	X	7 WELLS	-	-	NONE	.01	X
	500	-		0			.466	X		.38	
GUILFORD	1.000	X	M	X	N	GREENSBORO	-	-	GREENSBORO	-	-
	(2.300)	-		X			-	-		-	
HALIFAX	370	1939	M	160	N	2 WELLS	-	-	NONE	-	J
	400	-		160			X	X		.08	T
HAMILTON	565	1959	M	137	N	WELL	-	-	NONE	.01	
	300	-		2			X	X		-	DL
HAMLET	4.460	1925	P	3.577	A	MARKS CREEK	4.000	1.500	P-CA MT SO FRS DC KP	.20	
HAMLET WATER CO	5.000	1925		3.577		/IMP/	-	1.408		.25	T LG
HARRELLSVILLE	171	1956	P	23	N	WELL	-	-	NONE	.01	
	90	-		0			X	X		-	DL
HAVELOCK PARK	600	1949	P	179	N	DEEP WELL	-	X	DH	-	
	600	1949		179			X	X		.05	T
HAW RIVER	1.410	X	M	472	N	BURLINGTON	-	-	BURLINGTON	-	-
/SANITARY DIST/	(1.900)	-		472			-	-		-	
HAYESVILLE	428	1958	M	X	N	WELL &	-	.068	DC	.03	X
	600	1928		X		2 SPRINGS	X	X		.07	
HAZELWOOD	1.925	X	M	665	N	WAYNESVILLE	-	-	WAYNESVILLE	-	-
	(2.500)	-		665			-	-		-	
HENDERSON	12.740	X	M	5.150	A	SANDY CREEK	10.000	3.000	P-CAL DC MB SO FRS	.70	X
	19.000	1955		5.150			-	1.981	KCP TC	.93	
• HENDERSONVILLE	5.911	1955	M	5.381	N	N FK MILLS RIVER	4.000	4.000	DC	-	X
	18.800	1923		5.381		& BRADLEY CREEK	-	3.125		10.00	
HENDERSONVILLE	-	1957	P	30	N	3 WELLS	-	-	NONE	.01	X
GRIMESDALE SUBDIV	90	-		0			.100	X		-	

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HERTFORD	2.068 2.000	1961 1961	M	780 776	C	WELL	- X	.300 .166	HI-DC CAL(MTPS SV)DC	.20 .10	U
• HICKORY	19.328 31.000	1936 1961	M	6.597 6.592	A	CATAWBA RIVER /IMP/	X -	4.000 2.442	P-CAL MPT TC SO FRS KP DC VS (V 0.10)	1.50 1.55	N
HIDDENITE MATLOCK WTR SUPPLY	500 500	1957 -	P	50 0	N	2 WELLS	- X	- X	NONE	X X	X
HIGHLANDS	597 3.000	1925 1956	M	702 289	N	3 WELLS & HOUSTON BRANCH	X X	2.000 X	DC	- .11	X
HIGH POINT	62.063 56.000	1923 1951	M	15.233 15.233	A	DEEP RIVER /IMP/	15.000 -	12.000 6.840	P-DC CAL TC MB SO KP FRS DC VT (V 0.100)	11.00 2.00	MP TD G
HIGH SHOALS B I COTTON MILLS	900 850	X -	P	211 91	N	6 DEEP WELLS	- X	- .125	NONE	.04 .07	N
HILLSBORO	1.349 5.000	1935 1950	M	X X	A	BEN JOHNSON LAKE ON ENO RIVER	1.000 -	.500 .471	P-CA MT SO FRS KP DC	.05 .20	N
HIWASSEE DAM	170 300	1938 1938	P	X 0	N	HIWASSEE LAKE	X -	.180 .014	P-DC CALS MP SC FRS KP DC	.06 .05	X
HOLLY RIDGE	731 500	1942 1942	M	100 0	N	WELL	- X	.175 X	DH	.01 -	T L
HOOKERTON	358 300	1949 -	M	X X	N	DEEP WELL	- X	- X	NONE	- .08	N
HOPE MILLS	1.109 1.300	1950 -	M	400 400	N	3 WELLS	- X	- X	NONE	- .13	N
HOT SPRINGS	723 1.000	1941 X	M	X X	N	CASCADE BRANCH	X -	X .040	DH	- .13	X
HUDSON	1.536 1.400	X X	M	480 480	N	WELL	- X	.500 .109	DC	- .08	X
HUNTERSVILLE	1.004 1.300	1926 -	M	453 366	N	6 DEEP WELLS	- X	- X	NONE	- .08	J D
JACKSON	765 900	1937 -	M	290 270	N	6 WELLS	- X	- X	NONE	- .08	U
JACKSONVILLE SOURCE 1	13.491 7.500	1942 1953	M	4.008 4.000	C	5 DEEP WELLS	- X	2.250 X	DC AM DC	.55 .40	TD
JACKSONVILLE SOURCE 2	- 7.500	X X	M	- -	N	3 WELLS	- X	X X	DC KC	X X	TD
JAMESTOWN	1.247 1.300	1948 1960	M	378 378	A	DEEP RIVER /IMP/	10.000 -	.500 .395	P-CA MPT FRS DC KP	.08 .10	P T G
JEFFERSON JEFFERSON WATER CO	814 300	1956 -	P	325 0	N	23 SPRINGS	- X	- X	NONE	- .10	X
JOHNSON DEVELOPMENT	150 150	1957 -	P	11 0	N	WELL	- X	- X	NONE	.01 -	X
JONESVILLE	1.895 (2.000)	1947 -	M	585 565	N	ELKIN	- -	- -	ELKIN	- -	-
JOYCETON JOYCETON WATER WKS	500 400	1952 -	P	123 123	N	4 WELLS	- X	- X	NONE	- .13	X
KANNAPOLIS	34.647 33.000	1940 1938	P	1.825 1.825	A	BUFFALO CR /IMP/ CODDLE CR /AUX/	5.700 -	7.000 5.410	P-CA DC MAB SO TC FRAS KCGP	.34 .60	N
KENANSVILLE	724 1.000	1934 -	M	X X	N	2 DEEP WELLS	- X	- X	NONE	- .03	U L
KENLY	1.147 1.300	1939 -	M	400 400	N	3 DEEP WELLS	- X	- X	NONE	- .10	X
KERNERSVILLE	2.942 3.300	1926 1960	M	1.230 1.230	A	BELEWS CR /IMP/ HAMMOND CR /IMP/	1.500 -	1.000 .392	P-CAL MTP SO FRS KP DC	.30 .10	P T
KINGS MOUNTAIN	8.008 9.000	1954 1954	M	2.560 2.560	A	KINGS CREEK /IMP/	X -	2.000 .790	P-CA DC MTP SO FRA KP DC	.30 .50	L
KINSTON	24.819 30.000	1956 1956	M	7.620 7.620	N	7 DEEP WELLS	- X	4.500 X	DC	1.25 1.00	U L

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KNIGHTDALE	622 600	1953 1953	M	194 193	N	2 WELLS	- X	X X	DH KP	- .08	N
KURE BEACH	• 293 3.000	1950 X	M	X X	N	3 DEEP WELLS	- X	.220 .150	DH	- .08	N
LABORATORY D E RHYNE MILLS	150 150	X -	P	X 0	N	2 DEEP WELLS	- X	- X	NONE	- .02	N
LA GRANGE	2.133 1.600	1926 X	M	X X	N	2 WELLS	- X	.288 .100	KC DC	.10 .10	N
LAKE JUNALUSKA /SANITARY DIST/	400 (1.040)	X -	M	455 412	N	WAYNESVILLE	- -	- -	WAYNESVILLE	- -	-
LAKE LURE	233 1.200	1956 -	M	145 145	N	3 WELLS	- X	- X	NONE	- .08	X
LAKE SUMMIT	260 260	1947 -	P	63 60	N	5 SPRINGS	- X	- .035	NONE	- .13	X
LANDIS	1.763 2.100	1953 1953	M	940 940	A	GRANT CREEK /IMP/	X -	1.000 X	P-CA MAB TC SO FRS KP DC	.29 .10	N
LANSING	278 300	1922 -	P	X X	N	3 WELLS	- X	- X	NONE	- .01	X
LAURAL HILL LAURAL HILL W SYST	400 450	1942 X	P	27 17	N	2 WELLS	- X	.150 .020	DH KC	X .08	X
LAUREL PARK	421 400	1956 -	M	125 125	N	5 SPRINGS HENDER- SONVILLE /AUX/	- X	- X	NONE	- .45	X
LAURINBURG	8.242 8.300	1924 1924	M	1.962 1.962	A	JUNIPER & JORDAN CRS /WELL AUX/	6.000 -	1.000 .690	P-DC CALO TC MB SO FRS DC VT (KCP VT WELL)	.50 .30	T
LAWNDALE CLEVELAND MILLS	723 500	1925 X	P	X X	N	2 DEEP WELLS	- X	.090 .045	DH	- .08	U D
LEAKSVILLE	6.427 7.000	1922 1954	M	2.206 2.206	A	DAN RIVER	NO LIMIT -	1.000 .629	P-SO DC CA MB SO FRS KP DS	.75 .85	X
• LENOIR SOURCE 1	10.257 6.000	1928 1957	M	3.819 3.713	A	ZACKS FORK CREEK	X -	1.500 1.299	P-CA DC AS MB SO FRS KP VS DC	.15 2.60	X
LENOIR SOURCE 2	- 6.000	1957 1957	M	- -	A	CATAWBA RIVER	NO LIMIT -	3.000 .712	P-DC CAL (MTPS SV) SO FRS KP DC VA	.50 -	X
LEXINGTON	16.093 18.000	1927 1947	M	6.049 6.034	A	ABBOTTS CREEK & LEONARDS CR /IMP/	10.000 -	3.500 2.913	P-CAL MAPT TC SO FRS KCP DC VT	1.00 1.45	N
LIBERTY	1.438 1.500	1943 -	M	634 625	N	4 DEEP WELLS	- X	- X	NONE	- .08	X
LILESVILLE	635 900	1939 -	M	X X	N	2 DEEP WELLS	- X	- X	NONE	- .08	X
LILLINGTON	1.242 1.400	1916 1957	M	468 468	A	CAPE FEAR RIVER	20.000 -	.500 .128	P-DC CAS MS SO FRS KCP DC	.20 .75	N
• LINCOLNTON	5.699 8.000	1956 1961	M	X X	N	WALKER BRANCH SOUTH FORK RIVER	X -	2.000 .936	P-DC CAL MTP SO FRS KCP DC	1.00 .73	TDL
LINVILLE LINVILLE EST INC	500 400	1954 -	P	60 0	N	2 WELLS & SPRING	- X	- X	NONE	- .06	X
LITTLE SWITZERLAND LT SWITZ LAND CO	175 200	1936 -	P	60 0	N	4 SPRINGS	- X	- .032	NONE	- .03	X
LITTLETON	1.024 1.200	1921 -	M	X 400	N	5 DEEP WELLS	- X	- X	NONE	.13 .06	N
LONG BEACH	102 1.000	1955 X	M	X X	N	2 WELLS WELL /AUX/	- X	X X	DH	- .01	T L
LONGHURST	1.546 (1.600)	X -	M	X X	N	ROXBORO	- -	- -	ROXBORO	- -	-
LONGVIEW	2.997 (3.200)	1947 -	M	X X	N	HICKORY	- -	- -	HICKORY	- -	-
LOUISBURG	2.862 3.100	1906 1924	M	856 856	C	TAR RIVER	10.000 -	1.000 .271	P-CAL MB SO FRS DC	.75 .29	T

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COMMUNITY OR FACILITY	1960 Population	Year Oper. Started	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD	Rated Plant Capacity MGD	TREATMENT	Distrib. Storage MG	IMPROVEMENTS NEEDED
	Estimated Population Served	Present Supply Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Pumped to Mains Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
• LOWELL	2,784 (6,000)	1933 -	M	X X	N	GASTONIA	- -	- -	GASTONIA	- -	-
LOWGAP WOODRUFF & SON CO	250 100	1956 -	P	42 0	N	WELL & 2 SPRINGS	- X	- .006	NONE	- .01	U DL
LUCAMA	498 500	1937 1957	M	205 205	N	2 DEEP WELLS	- X	.350 X	I-A CL FPS DC	- .10	N
LUMBERTON	15,305 11,600	1952 1960	M	4,301 4,101	A	LUMBER RIVER	X -	5.250 1.200	P-CAL MTP TC SO FRS KCP DC VS	.60 .30	LG
LYNN	500 (500)	X -	M	X X	N	TRYON	- -	- -	TRYON	- -	-
MC ADENVILLE STOWE MFG CO	748 1,100	1939 -	P	62 1	N	3 WELLS	- X	- X	NONE	- .03	DL
MACCLESFIELD	473 400	1955 -	M	194 167	N	2 DEEP WELLS	- X	- X	NONE	- .06	N
MADISON	1,912 (2,500)	X -	M	X X	N	MAYODAN	- -	- -	MAYODAN	- -	-
MAGNOLIA	629 400	1954 -	M	X X	N	WELL	- X	- X	NONE	- .65	U
MAIDEN	2,039 2,300	1921 -	M	723 723	N	7 WELLS	- X	- X	NONE	- .15	N
MANTEO	587 900	1940 1940	M	313 311	N	4 WELLS	- X	.180 .065	AC DH KP	.20 .08	N
• MARION PLANT 1	3,345 9,000	1925 1955	M	2,899 2,899	A	BUCK CREEK	X -	2.000 .328	P-DC CAS MB FRS DC	.20 .11	X
MARION PLANT 2	- 1,000	1925 X	M	X X	N	MACKEY & CLEAR CREEKS	X -	1.500 1.434	DC	- 1.11	X
MARSHALL	926 1,300	1952 X	M	X X	N	HUNTER BRANCH OF WALNUT CREEK	X -	X X	DC	- 1.13	X
MARS HILL	1,574 1,700	1958 X	M	245 318	N	LAUREL CREEK	X -	X X	DC	.35 .35	X
MARSHVILLE	1,360 2,000	1960 1960	M	696 690	A	LANES CREEK MONROE /AUX/	X -	.500 .215	P-DC CAL TC FRS	.25 .06	N
MATTHEWS	609 725	1947 -	M	218 216	N	4 DEEP WELLS	- X	- X	NONE	- .08	P
MAXTON	1,755 1,400	1947 X	M	427 427	N	WELL	- X	.250 X	AT KP	.20 .10	D
• MAYODAN WASH MILLS CO	2,366 5,000	1927 X	P	879 879	C	MAYO RIVER	X -	.900 .637	P-CAS MB SO FRS DC	.20 .08	X
MEBANE	2,364 2,700	1922 1922	M	1,050 1,050	C	MILL CREEK	2.000 -	1.000 .401	P-CAL MP SO FRS DC KC	.25 .08	X
MIDDLESEX	588 800	1934 1934	M	X X	N	2 DEEP WELLS	- X	.140 X	KC	- .06	L
MIDWAY PARK	4,164 4,200	X -	M	X X	N	CAMP LEJEUNE	- -	- -	CAMP LE JEUNE	- -	-
MILTON	235 300	1953 -	M	X X	N	2 WELLS	- X	- X	NONE	- .02	J
MOCKSVILLE	2,379 2,600	1947 1947	M	1,040 1,040	A	BEAR CREEK	1.500 -	.500 .220	P-CAL MB SO FRS KP DC	.10 .13	N
MONCURE CAR POWER & LIGHT	400 100	1924 1957	P	6 0	C	CAPE FEAR RIVER	NO LIMIT -	.864 .100	P-DC CAS MB SO AM DC FPRS	- .08	X
• MONROE	10,882 14,000	1927 1955	M	3,698 3,698	A	LITTLE & BIG RICHARDSON CREEKS	X -	3.000 1.482	P-DC CAS TC (MTPS SV) SO FAR KPC DC	1.00 .80	M
MONTREAT MT RETREAT ASSN	500 1,200	1950 X	P	310 0	N	FLAT CREEK & PINEY BRANCH	X -	X .060	DC	- X	X
MOORESVILLE	6,918 9,000	1923 1948	M	3,200 2,750	A	CATAWBA RIVER	NO LIMIT -	1.500 1.643	P-CAL MA SO FRS KP DC VT (V 0.10)	.50 .60	N

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1	2	3	4	5	6	7	8	9	10	11	12
MOREHEAD CITY CAROLINA WATER CO	5,583 6,300	1958 X	P	X X	N	6 DEEP WELLS	- X	1.500 .727	DH	- .18	U
MORGANTON SOURCE 1	9,186 4,500	1951 1954	M	X X	A	UPPER CREEK	X -	2.000 .958	P-CAS DC MP SO FRS DC	1.00 1.50	X
MORGANTON SOURCE 2	- 4,500	1958 1958	M	X X	A	CATAWBA RIVER	NO LIMIT -	2.000 1.800	P-CAS DC MP SO FRS DC	1.00 -	X
MORGANTON SOURCE 3	- 4,000	1903 X	M	X X	A	HENRY RIVER	X -	X X	DC	X X	X
MORVEN	518 600	1936 -	M	147 143	N	2 DEEP WELLS	- X	- X	NONE	- .10	D
MOUNTAIN HOME M H WATER ASSN	700 700	1954 -	P	143 0	N	3 WELLS	- .069	- .040	NONE	- .02	X
MOUNT AIRY	7,055 8,500	1926 1953	M	2,468 2,468	A	LOVILLS BRANCH	X -	2.500 1.831	P-CAL MB SO FRS KCP DC VT	.65 .85	N
MOUNT GILEAD	1,229 1,200	1925 1937	M	445 445	A	PEE DEE RIVER /IMP/	NO LIMIT -	.250 .101	P-CAL MB SO FRS KP DC	.25 .10	X
* MOUNT HOLLY	4,037 6,900	1925 1925	M	1,364 1,350	N	CATAWBA RIVER	NO LIMIT -	1.000 .682	P-CA MB SO FRS KP DC	.35 .58	X
MOUNT HOLLY CATAWBA HGTS S D	- (2,800)	X -	M	714 714	N	MOUNT HOLLY	- -	- -	MOUNT HOLLY	X X	X
MOUNT OLIVE PLANT 1	4,673 2,500	1941 1941	M	1,453 1,450	N	WELL	- X	.200 X	I- DH AT SO FPS	.24 .28	N
MOUNT OLIVE PLANT 2	- 2,500	X X	M	- -	N	WELL	- X	.355 X	I-AC CL DH SO FPS	X X	X
MOUNT PLEASANT	1,041 1,200	1957 1957	M	375 375	A	DUTCH BUFFALO CREEK	X -	.360 X	P-CAS DC MTP SO FRS KP DC	.01 .20	T
MURFREESBORO	2,643 3,000	1954 -	M	X X	N	3 DEEP WELLS	- X	- X	NONE	- .08	N
MURPHY SOURCE 1	2,235 1,200	1926 1957	M	775 600	C	HIWASSEE RIVER	X -	1.000 .252	P-CAL MB SO FRS DC	.15 .50	X
MURPHY SOURCE 2	- 1,200	1910 1957	M	- -	N	MARBLE CREEK /IMP/	.850 -	.432 .220	DC FPS DC	- -	X
NASHVILLE	1,423 1,600	1934 -	M	576 576	N	3 DEEP WELLS	- X	- X	NONE	.11 .06	N
NEW BERN	15,717 22,000	1944 1951	M	4,742 4,750	C	12 DEEP & GRAVEL PACKED WELLS	- X	3.000 1.566	HI-AO FP FZ KP AM NG DC	.30 .50	T
NEWLAND	564 800	1956 X	M	X X	N	4 WELLS	- X	.446 .144	DC	- .19	X
NEWPORT	861 600	1954 1954	M	269 269	N	WELL	- X	.150 X	KC DC	- .10	M TD
NEWTON	6,658 7,500	1927 1949	M	X X	A	HENRY RIVER & HILDEBRAN CR/IMP/	3.000 -	2.000 1.198	P-CAL MT TC SO FRS KP DC	1.00 1.50	N
NIAGARA NIAGARA WATER CO	200 100	1928 -	P	30 0	N	WELL	- X	- .006	NONE	- .02	X
NORLINA	927 1,000	1947 1947	M	329 308	N	3 DEEP WELLS	- X	.100 X	DH	- .08	N
NORTH WILKESBORO	4,197 4,800	1955 1955	M	X X	A	REDDIES RIVER /IMP/	14.900 -	3.000 1.206	P-CAL DC MTB SO FRS KP DC VA	1.00 .44	X
NORWOOD	1,844 2,200	1947 1947	M	X X	N	YADKIN RIVER /IMP/	650.000 -	.500 X	P-CAL MB SO FRS KP DC	.20 .06	X
OAKBORO	581 600	1938 -	M	283 282	N	3 DEEP WELLS	- X	- X	NONE	- .08	X
OAK CITY	574 600	1955 X	M	144 144	N	WELL	- X	.300 X	DC	- .08	N
OLD FORT	787 1,500	1954 X	M	400 200	N	JARETT CREEK /IMP/	X -	X .150	DC	- 2.00	X

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1	2	3	4	5	6	7	8	9	10	11	12
OSIPEE OSIPEE WEAVING PLT	475 500	1931 -	P	103 0	N	2 WELLS	- X	- X	NONE	.01 .03	N
OXFORD	6.978 10.000	1925 1925	M	2.080 2.000	A	TAR RIVER	230.000 -	2.500 .781	P-DC CAL TC MTPS SOV FRS KCP DC	.48 .40	S T
PARKTON	906 600	1956 X	M	157 146	N	WELL	- X	.720 X	DH	- .08	X
PAW CREEK /SANITARY DIST/	2.000 2.000	1929 X	M	X X	N	2 WELLS	- X	.050 X	DC	- .05	X
PEMBROKE	1.372 3.500	1932 1940	M	400 0	N	2 WELLS	- X	.324 X	I-ATC CL SC DH	.08 .08	T
PHILLIPSVILLE	1.311 (1.400)	X -	M	X X	N	CANTON	- -	- -	CANTON	- -	-
PIKEVILLE	525 600	1938 -	M	230 200	N	2 WELLS	- X	- X	NONE	- .08	N
PILOT MOUNTAIN	1.310 1.600	1936 1936	M	503 503	N	6 WELLS	- X	.648 X	DH KC	- .30	N
PINEBLUFF	509 700	X X	M	194 190	N	7 SPRINGS & SMALL LAKE /AUX/	- X	1.000 X	DC	.10 .05	US D
PINEHURST PINEHURST INC	1.124 1.000	1902 1902	P	441 437	N	RATTLESNAKE BR JUNIPER BR /AUX/	X -	.720 .200	P-SO FGS KC DC	.10 .20	M D
PINE LEVEL	833 700	1958 1958	M	255 255	C	WELL	- X	.250 X	I-AC CL FPS DC	- .08	X
PINETOPS	1.372 1.700	1957 X	M	294 282	N	2 WELLS	- X	.220 X	KC DH	- .08	N
PINEVILLE	1.514 (2.000)	1950 -	M	615 615	N	CHARLOTTE	- -	- -	CHARLOTTE	- -	-
PINK HILL	457 500	1953 -	M	210 210	N	2 WELLS	- X	- X	NONE	- .08	N
PITTSBORO	1.215 1.600	1949 1960	M	X X	N	ROBERSON CREEK /IMP/	X -	.500 .375	P-CAL DC FRS KCG MB SO TC	.04 .30	L
PLYMOUTH	4.666 3.500	1914 1957	M	X X	N	2 DEEP WELLS	- X	.432 .192	H-DC FZ MP	- .33	D
POWELLSVILLE	259 200	1954 -	M	87 0	N	2 WELLS	- X	- X	NONE	.01 -	L
PRINCETON	948 900	1939 -	M	335 295	N	2 DEEP WELLS	- X	- X	NONE	- .08	D
RAEFORD	3.058 3.000	1916 X	M	1.035 1.035	N	6 DEEP WELLS	- 2.000	2.000 X	I-AC CL MB KC SC DH	.25 .60	L
RALEIGH	93.931 95.000	1885 1952	M	22.249 22.249	A	RALEIGH JOHNSON & BENSON LAKES	19.200 -	13.000 9.310	P-CAL DC MAPT SO TC FRS KCP DC NB VS	8.43 1.35	S T
RANSEUR	1.258 2.500	1936 X	M	648 648	A	SANDY CREEK	X -	.500 .161	P-CA DC MB SO FRS KP DC	.14 .15	T
RANDLEMAN	2.232 2.500	1935 1935	M	X X	A	POLECAT CREEK	1.000 -	.500 .209	P-CAL TC MBT SO FRS KP DC	.13 .28	X
RANLO BURLINGTON IND INC	2.000 (2.000)	X -	P	X 0	N	LOWELL	- -	- -	LOWELL	- -	-
RED SPRINGS SOURCE 1	2.767 1.700	1913 1940	M	750 750	N	3 WELLS	- X	.450 X	I-AC CL SC FPS DC	.06 .08	TDL
RED SPRINGS SOURCE 2	- 1.700	X 1946	M	- -	N	DEEP WELL	- X	.280 X	I-AC CL DH S FPS	- .10	U D
REIDSVILLE	14.267 14.700	1939 1952	M	4.192 4.187	A	TROUBLESOME CREEK	1.000 -	3.000 1.189	P-DC CAS TC MTAP SOB FRS KCP VS DC	1.00 1.38	X
RHODHISS	837 1.200	1947 X	M	224 218	N	3 WELLS	- X	.175 .140	DH KC (2 WELLS ONLY)	- .10	X
RICHLANDS	1.079 1.150	1950 -	M	330 160	N	WELL	- X	- X	NONE	- .08	N

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1	2	3	4	5	6	7	8	9	10	11	12
RICH SQUARE	1.134 1.000	1939 -	M	354 30	N	3 WELLS	- X	- X	NONE	- .10	N
RIDGECREST	300 3.000	1955 X	P	322 212	N	IMPOUNDING DAM BLACK MT /AUX/	X -	X .225	DC	- .30	L
RIEGELWOOD SANITARY DISTRICT	- 250	X 1955	P	114 114	A	CAPE FEAR RIVER	NO LIMIT -	35.000 33.126	P-CAL MT DC SO FRS KP	.25 .06	X
ROANOKE RAPIDS /SANITARY DIST/	13.320 15.000	1933 1951	M	4.229 4.229	A	ROANOKE RIVER & VEPCO LAKE	NO LIMIT -	3.750 3.261	P-CAS NG DC TC MB SO FRS KP DC VS	1.25 1.00	N
ROBBINS	1.294 2.000	X 1937	M	497 497	A	BEAR CREEK	X -	1.000 .468	P-CAS DC MB SO FRS KPC DC	.32 .40	TDL
ROBBINSVILLE	587 1.500	1926 X	M	355 50	N	BURGINS PANTHER & ROCK CREEKS /IMP/	X -	X X	DC	- .60	X
ROBERDELL MUTUAL WATER CO	379 500	X X	P	115 49	N	WELL	- X	X .022	DH	- .06	U
ROBERSONVILLE	1.684 1.700	1936 -	M	X X	N	2 WELLS	- X	- X	NONE	.08 .10	N
ROCKINGHAM	5.512 7.500	1928 1953	M	2.480 2.480	A	FALLING CR /IMP/ HITCHCOCK CR/AUX/	8.000 -	2.500 .816	P-CAL MB SO FRS DC KCP VT	.80 .38	X
ROCKWELL	948 1.000	1939 -	M	335 334	N	3 WELLS	- X	- X	NONE	- .10	N
ROCKY MOUNT	32.147 34.000	1908 1957	M	9.622 9.650	A	TAR RIVER	20.000 -	11.250 5.800	P-CAL MTP SO FRS KCP NG DC VS	2.70 2.00	S T
ROLESVILLE	358 300	X -	M	X X	X	2 WELLS	- X	- X	NONE	- .08	X
ROSEBORO	1.354 1.500	1926 -	M	387 0	N	2 WELLS	- X	- X	NONE	- .10	N
ROSE HILL	1.292 1.300	1940 -	M	470 470	N	3 WELLS	- X	- X	NONE	- .08	J
ROWLAND	1.408 1.700	1944 X	M	X X	X	2 WELLS	- X	.468 X	AC	.13 .08	X
ROYAL OAKS SANITARY DISTRICT	- 1.600	1954 X	M	486 486	N	2 WELLS	- X	.252 X	DH	- .14	D
• ROXBORO	5.147 12.000	1924 1953	M	2.345 2.345	A	LK ISAAC WALTON & MARLOW CR /IMP/	X -	3.000 1.985	P-DC CA TC MATBP SOB FRS KP DC	1.00 .50	X
RURAL HALL	1.503 1.800	1939 -	M	443 443	N	2 WELLS	- X	- X	NONE	- .08	N
RUTH	529 (530)	X -	P	X X	N	SPINDALE	- -	- -	SPINDALE	- -	-
RUTHERFORDTON	3.392 (3.400)	X -	P	X X	N	SPINDALE	- -	- -	SPINDALE	- -	-
ST PAULS	2.249 2.300	X 1945	M	790 775	N	3 WELLS	- X	.324 X	DH	.08 .08	TDL
• SALISBURY	21.297 27.000	1916 1951	M	7.112 6.956	A	YADKIN RIVER	NO LIMIT -	4.000 3.613	P-CAL MBT SO FRS KP DC VT	1.75 1.50	N
SALUDA	570 1.200	1926 1926	M	X X	N	KELLY LK ON PACES CREEK & 2 WELLS	X X	.300 X	P-CAS MB SO FRS DC	X .22	T
SAND HILL	750 (800)	X -	M	X X	N	ASHEVILLE	- -	- -	ASHEVILLE	- -	-
SANFORD	12.253 15.000	X 1933	M	X X	A	LECK & POTTERAGE CREEKS	.400 -	3.000 1.495	P-CAL DC FRS NG KCP TC VA	.30 .83	SMP D
SARATOGA	409 500	1957 X	M	131 103	N	WELL	- X	.080 X	DH	X .08	J
SAW MILLS /SANITARY DIST/	500 (500)	X -	M	X X	N	LENOIR	- -	- -	LENOIR	- -	-
SCOTLAND NECK	2.974 3.000	1951 1949	M	X X	N	7 WELLS	- X	.500 X	DC AC KC	.21 .08	S

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1	2	3	4	5	6	7	8	9	10	11	12
SEABOARD	624	1940	M	240	N	2 WELLS	-	.115	I-DH AC CAL MTP SO	-	U
	800	1946		240			X	X	FPS	.10	T
SELMA	3,102	1936	M	1,375	C	3 WELLS	-	1.000	I-AO CO DH FPS	-	U
	4,200	1953		1,298			X	X		.10	
SEVERN	310	1956	M	97	N	WELL	-	.090	DH	-	N
	300	X		0			X	X		.08	
SHALLOTTE	480	1951	P	X	N	2 WELLS	-	-	NONE	.01	
	100	-		X			X	X		.01	DL
SHARPSBURG	490	1960	M	X	N	WELL	-	-	NONE	-	X
	3,500	-		X			X	X		.08	
SHELBY	17,698	1953	M	6,184	A	FIRST BROAD RIVER	10.000	6.000	P-CAL DC MT SO FRS	6.00	N
	22,000	1953		6,184			-	2.765	VS KP DC	1.00	
SILER CITY	4,455	1935	M	1,400	A	ROCKY RIVER	X	1.000	P-DC CAL MTB SO FRS	.03	
	5,000	1935		844			-	.691	KCP DC	.90	T LG
SKYLAND	1,500	X	M	X	N	ASHEVILLE	-	-	ASHEVILLE	-	-
	(1,600)	-		X			-	-		-	
SMITHFIELD	6,117	1912	M	1,961	A	NEUSE RIVER	11.000	1.000	P-CAS DC FRS KCP MPT	.10	N
	6,500	1954		1,956			-	.612	SO TC VT	.40	
SMYRE	1,197	X	P	256	N	LOWELL	-	-	LOWELL	-	-
	(1,200)	-		255			-	-		-	
SNOW HILL	1,043	1922	P	X	N	WELL	-	-	NONE	-	N
CAROLINA WATER CO	1,000	-		X			X	X		.06	
SOUTHERN PINES	5,198	1926	M	2,050	A	MC DEED CREEK	2.000	2.000	P-CAL MB SO FAR DC	.50	M
	6,000	1926		2,050			-	.615	KCGP TC VT	.30	T
SOUTHPORT	2,034	1914	M	569	N	3 WELLS	-	.432	DH	.10	
	2,000	X		569			X	.100		.15	D
SOUTHSIDE VILLAGE	645	1951	P	13	N	WELL	-	-	NONE	X	N
D E RHYNE MILLS	700	-		0			.060	X		X	
SPARTA	1,047	1938	M	X	N	3 WELLS	-	-	NONE	-	X
	1,100	-		X			X	X		.32	
SPENCER	2,904	X	M	X	N	4 WELLS	-	.180	DH KC	.18	X
	3,500	X		X		SALISBURY/AUX/	X	X		.28	
• SPINDALE	4,082	1927	P	1,336	A	HOLLAND & CATHEY	100.000	3.500	P-DC CAL MAP SO FRA KP	1.00	X
DUKE POWER CO	8,100	1956		1,336		CREEKS	-	2.406		.90	
• SPRAY	4,565	X	P	1,422	A	SMITH RIVER	X	4.000	P-DC CAS TC MTP SOM	.15	X
FIELDCREST MILLS	10,000	X		1,421			-	2.449	DC FRA DS KP	.18	
SPRING HOPE	1,336	1924	M	466	N	3 WELLS	-	-	NONE	-	N
	1,500	-		421			X	X		.10	
SPRING LAKE	4,110	1943	P	1,412	N	4 WELLS	-	-	NONE	-	N
SPG LK ENTERPRISES	4,200	-		1,412			X	X		.32	
SPRUCE PINE	2,504	1924	M	951	N	GRASSY CREEK &	X	2.000	DC	-	X
	3,200	X		949		BEAVER CREEK	-	X		.80	
STANLEY	1,980	1953	M	655	A	HOYLES CREEK	3.000	.800	P-CAS MPT SO FRS KCP DC	.22	P
	2,500	1953		650			-	.695		.10	T
STANTONSBURG	897	1924	M	353	C	2 WELLS	-	.500	I-AC CL MP SC	-	
	800	1959		353			X	X	FPS DCH	.10	L
STAR	745	X	M	295	N	BISCOE	-	-	BISCOE	-	-
	(800)	-		294			-	-		-	
STATESVILLE	19,844	1918	M	X	A	FOURTH CR SPRING	10.500	4.500	P-CAL MB SO FRS KP DC	1.00	X
	21,500	1950		X		BROOK S YADKIN R	-	2.545		2.00	
STONEVILLE	951	1937	M	379	N	2 WELLS	-	-	NONE	-	X
	1,100	-		379			X	X		.10	
STONY POINT	1,015	1951	P	20	N	WELL	-	-	NONE	X	X
STONY PT WATER CO	80	-		0			X	X		X	
SURF CITY	500	1946	M	X	N	5 WELLS	-	-	NONE	.12	N
	500	-		X			X	X		-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE NORTH CAROLINA

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
SWANNANOA	2.189 (2.200)	X -	M	X X	N	ASHVILLE	- -	- -	ASHEVILLE	- -	-
SWANSBORO	1.104 1.500	1942 1953	M	348 315	N	2 WELLS	- X	.500 X	KC DC	.07 .10	T
SYLVA	1.564 3.400	1922 1952	M	786 786	N	FISHER & DILLS CREEK	1.000 -	.484 X	SO FPS DC	X X	X
TABOR CITY	2.338 2.800	1925 -	M	725 514	N	3 WELLS	- X	- X	NONE	- .08	J P TOLG
TAPOCA TAPOCO INC	85 150	1936 1936	P	X X	N	YELLOW HAMMER CREEK	X -	X .042	DC	X X	X
TARBORO	8.411 9.000	1916 1957	M	3.582 2.832	A	TAR RIVER	20.000 -	3.000 .796	P-DC CAS MTP SO FRS KP DC VS	1.37 .50	N
TAYLORSVILLE	1.470 2.200	1954 -	M	680 680	N	3 WELLS	- X	- X	NONE	.05 .28	X
THOMASVILLE	15.190 18.000	1927 1956	M	5.610 5.610	A	ABBOTTS CREEK	10.000 -	3.000 1.862	P-CAL MPT TC SO FRS KP VT DC	1.50 1.10	N
TROUTMAN	648 1.500	1924 X	M	346 346	N	4 DEEP WELLS	- X	.288 .023	DH	- .13	N
TROY	2.346 2.700	1923 1923	M	962 962	A	BENSON CREEK	X -	.750 X	P-DC CALS MB SO FRS KCP DC	.35 .08	T
* TRYON	2.223 4.800	1926 1953	M	1.300 1.000	A	FORK CREEK & FALL CREEK	1.000 -	1.000 .580	P-CAL MB SO FRS KP DC	- .75	X
TUXEDO J P STEVENS CO	900 300	1917 1941	P	77 0	N	SURFACE	X -	X .017	DH	- .05	X
VALDESE PLANT 1	2.941 1.600	1945 1955	M	1.050 1.050	A	CATAWBA RIVER	NO LIMIT -	2.000 1.459	P-CAS DC MTP SO FRA KP DC	.44 .65	N
VALDESE PLANT 2	- 1.600	1938 1938	M	- -	A	MICOLL & HOUSE CREEKS	2.000 -	1.000 .348	P-CAS DC MAB SO FRS KP DC	.25 -	N
VALLEY HILL	500 (600)	X -	M	X X	N	HENDERSONVILLE	- -	- -	HENDERSONVILLE	- -	-
VASS	767 800	1927 -	M	253 251	N	WELL	- X	- X	NONE	- .10	M D
WADESBORO	3.744 5.000	1939 1939	M	X X	A	JAMES CREEK	X -	1.000 .439	P-DC TC CAL MA SO FRS KCP	.40 .38	P T
WAGRAM	562 800	1927 -	M	100 0	N	2 DEEP WELLS	- X	- X	NONE	- .10	D
WAKE FOREST	2.664 6.500	1921 1921	M	X X	N	SMITH CREEK	1.000 -	.500 X	P-CAL DC FRS MB SO	.06 .38	T
WALKERTOWN /SANITARY DIST/	1.240 1.300	1955 -	M	329 329	N	2 WELLS	- X	- X	NONE	- .10	N
WALLACE	2.285 2.500	1926 -	M	910 900	N	3 WELLS	- X	- X	NONE	- .30	D
WALNUT COVE	1.288 1.200	1926 X	M	X X	N	2 WELLS	- X	.250 X	DH	- .10	D
WALSTONBURG	191 200	1938 -	M	110 110	N	2 WELLS	- X	- X	NONE	- .08	T
WARRENTON	1.124 2.200	X X	M	685 685	A	FISHING CREEK	23.000 -	.450 .162	P-DC CAL (MTPS SV) FPS TC KC	.10 .08	N
WARSAW	2.221 2.000	1919 -	M	626 626	N	2 WELLS	- X	- X	NONE	- .08	L
WASHINGTON	9.939 11.000	1902 1955	M	3.573 3.536	A	TRANTERS CREEK & 17 WELLS	6.000 X	2.000 1.094	P-DC CALTO TC(MTPS SV) FRS KC DC VA	.90 .30	N
WAXHAW	729 900	1940 -	M	X X	N	2 DEEP WELLS	- X	- X	NONE	- .08	D
* WAYNESVILLE	6.159 9.800	1953 1953	M	X X	A	ALLENS CREEK	X -	4.000 2.200	P-CAS MB SO FRS DC	.08 1.55	X

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COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
WEAVERVILLE	1.041 2.200	1913 X	M	670 670	N	OX CREEK & WAGNER BRANCH	X -	.360 .119	DC	- .10	X
WEBSTER	166 100	1958 -	M	34 34	N	WELL	- X	- X	NONE	- .02	X
WELDON	2.165 2.800	1914 1925	M	884 794	A	ROANOKE RIVER & VEPCO LAKE	NO LIMIT -	1.000 .249	P-CAS TC DC MB SO FRS KCP DC	.50 .09	N
WENDELL	1.620 1.700	1920 -	M	659 659	N	7 WELLS	- X	- X	NONE	.50 .10	J
WEST JEFFERSON	1.000 900	1922 -	M	392 376	N	4 WELLS	- X	- X	NONE	- .15	X
WHITAKERS	1.004 800	1916 -	M	288 288	N	DEEP WELL	- X	- X	NONE	- .08	N
WHITE LAKE	130 3.000	1961 -	M	338 326	N	2 WELLS	- X	- X	NONE	- .08	X
WHITEVILLE	4.683 5.000	1922 X	M	X X	N	3 WELLS	- X	.972 X	DCH	.20 .30	D
WILKESBORO	1.568 2.200	1926 X	M	636 145	N	3 WELLS & LITTLE CUB CREEK	.158 X	.300 .299	DH KC	- .45	X
WILLIAMSTON	6.924 7.500	X -	M	2.025 2.029	N	4 DEEP WELLS	- X	- X	NONE	.25 .33	N
WILMINGTON	44.013 5[illegible].000	1945 1957	M	15.200 15.200	A	CAPE FEAR RIVER	60.000 -	12.000 6.250	P-CAL MTP SO FRS KPC NG DC VS (V 0.50)	5.00 2.00	N
WILMINGTON BEACH WIL BCH WTR WKS	75 1.000	1953 -	P	250 X	N	2 WELLS	- X	- X	NONE	.04 -	L
WILSON	28.753 31.000	X 1954	M	8.397 8.397	A	CONTENTNEA & TOISNOT CREEKS	.200 -	6.000 4.250	P-DC CAL MB SO TC FRS KCP NG VS DC (V 0.05)	2.00 1.00	S P T
WINDSOR	1.813 1.800	X -	M	737 737	N	2 DEEP WELLS	- X	- X	NONE	.10 .07	N
WINGATE	1.304 (1.400)	1948 -	M	X X	N	MONROE	- -	- -	MONROE	- -	-
WINSTON-SALEM	111.135 138.600	1951 1951	M	32.950 32.950	A	SALEM CR & LAKE YADKIN RIVER	9.000 -	20.000 15.800	P-DC TO CAL MTP SO FRS KCP VS (V 0.10)	6.00 2.25	N
WINTERVILLE	1.418 1.500	1939 1954	M	406 400	N	2 DEEP WELLS	- X	.288 X	H-FZ DH	- .08	N
WINTON	835 700	1938 -	M	266 210	N	3 DEEP WELLS	- X	- X	NONE	- .30	N
WOODFIN SANITARY DISTRICT	- 5.600	1928 1928	M	1.560 1.560	N	REEMS CREEK	.300 -	1.000 .642	DC	- 1.00	S
WOODLAND	651 700	194. -	M	233 233	N	3 WELLS	- X	- X	NONE	- .10	N
WRIGHTSVILLE BEACH	723 3.500	1938 1941	M	882 302	N	6 DEEP WELLS	- X	1.000 X	DC	- .38	J
YADKINVILLE	1.644 1.700	1941 -	M	615 605	N	5 DEEP WELLS	- X	- X	NONE	- .10	J
YANCEYVILLE /SANITARY DIST/	1.113 1.400	1937 1952	M	387 387	A	TOWN LAKE ON FRILLERS CREEK	.100 -	.250 X	P-CAL MB SBO FRS KP DC	.02 .08	S
YOUNGSVILLE	596 700	1940 -	M	205 202	N	2 DEEP WELLS	- X	- X	NONE	- .08	N
ZEBULON	1.534 1.600	1920 X	M	650 550	N	LITTLE RIVER & 4 WELLS	1.250 X	.250 X	P-CAL MB SO FRS DC	.09 .08	X

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE NORTH CAROLINA

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
ASHEBORO	Central Falls
ASHEVILLE	Arden Biltmore Forest Busbee Sand Hill Skyland Swannanoa
BISCOE	Star
BURLINGTON	Haw River
CANTON	Phillipsville
CHAPEL HILL	Carrboro
CHARLOTTE	Pineville
DUNN	Ervin
ELKIN	Jonesville
GASTONIA	Dallas Lowell
GREENSBORO	Guilford
HENDERSONVILLE	Balfour Barker Heights Druid Hill Flat Rock Valley Hill
HICKORY	Brookford Longview
LENOIR, SOURCE 1	Saw Mills
LINCOLNTON	Boger City
LOWELL	Ranlo Smyre
MARION, PLANT 1	East Marion
MAYODAN	Madison
MONROE	Wingate
ROXBORO	Longhurst
SALISBURY	East Spencer
SPINDALE	Ruth Rutherfordton
SPRAY	Draper
TRYON	Lynn
WAYNESVILLE	Lake Junaluska Hazelwood

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INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
VIRGINIA

COMMUNITY OR FACILITY	1960 Population	Year Oper. Started	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD	Rated Plant Capacity MGD	TREATMENT	Distrib. Storage MG	IMPROVEMENTS NEEDED
	Estimated Population Served	Present Supply Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Pumped to Mains Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
ABBS VALLEY	600	1950	P	140	N	2 WELLS	-	X	DH	-	N
PORTER FARM	600	1951		0			X	.040		.02	
ABINGDON	4.758	X	M	X	N	WASHINGTON COUNTY	-	-	WASHINGTON COUNTY	-	-
	(5.000)	-		X		S D 1	-	-	SANITARY DISTRICT 1	-	
ALBEMARLE COUNTY	-	1957	P	95	N	WELL	-	X	KC	.04	U
BERKELEY SUBD	380	X		95			.020	.022		-	T
ALBEMARLE COUNTY	-	1959	P	110	N	2 WELLS	-	X	KC	.04	X
KNOLLWOOD SUBD	440	X		110			.055	.025		-	
ALBEMARLE COUNTY	-	1961	P	45	N	2 WELLS	-	-	NONE (V 0.30)	.01	
NORTHFIELDS SUBD	180	-		45			.057	.012		-	T G
ALBERTA	430	1959	M	125	N	WELL	-	.058	I-AC DH KP SC FPA	-	U
	430	X		125			.026	.025		.08	
* ALEXANDRIA	125.000	1950	P	37.769	A	OCCOQUAN CREEK	70.000	28.000	P-TC DC CAL MH SV FRS	19.00	M
ALEXANDRIA W CO	330.000	1958		36.342		3 WELLS	-	22.000	DD KC KP VS (DC WELLS)	11.00	TDLG
ALLEGHANY COUNTY	-	1956	P	46	N	SPRING	-	-	NONE	X	X
VALLEY RIDGE SUBD	125	-		0			.150	X		.10	
ALLEGHANY COUNTY	-	1959	M	21	N	COVINGTON	-	-	COVINGTON	-	-
WESTWOOD SUBD	(70)	-		0			-	-		-	
ALLISON GAP	600	X	X	X	N	SALTVILLE	-	-	SALTVILLE	-	-
	(600)	-		X			-	-		-	
ALTAVISTA	3.299	1954	M	1.060	N	2 SPRINGS	-	.600	DC	.05	SM
	3.300	1954		1.060			.600	.330		2.35	T
AMHERST	1.200	1949	M	454	C	BUFFALO RIVER AND	.650	.500	P-CAS MT SO FRS DC	.04	
	1.815	1953		X		TRIBUTARY CR IMP	-	.250		.08	L
AMONATE	875	1951	P	80	N	WELL	-	X	DC	-	N
	500	1951		0			X	.072		.04	
ANDOVER	250	X	P	63	N	APPALACHIA	-	-	APPALACHIA	-	-
CLEAR CREEK W CO	(250)	-		63			-	-		-	
ANNANDALE	5.000	X	P	X	X	FAIRFAX COUNTY	-	-	FAIRFAX COUNTY	-	-
	(16.040)	-		X		WATER AUTHORITY	-	-	WATER AUTHORITY	-	
* APPALACHIA	2.456	X	P	1.200	N	WATERSHED	X	.800	P-ACS CAS SO FRS DC	-	N
CLEAR CREEK W CO	4.700	1923		784		2 WELLS /AUX/	-	.500		.33	
APPOMATTOX	1.184	1961	M	462	N	4 WELLS	-	.137	DC KC	-	U
	1.700	1955		462			.137	.132	(ONE WELL ONLY)	.13	
ARLINGTON COUNTY	163.401	1927	M	32.905	N	WASHINGTON D C	-	-	WASHINGTON D C	-	P
	(172.500)	-		32.905		DALECARLIA PLANT	-	-	DALECARLIA PLANT	-	D O
ASHLAND	2.773	1922	M	870	C	SOUTH ANNA RIVER	3.000	.360	P-CAS MB SO FRS KP DC	.53	MP
	3.000	1922		870			-	.280		.18	T
ASHWOOD	-	1962	M	120	N	HOT SPRINGS	-	-	HOT SPRINGS	-	-
HEALING SPRGS S D	(400)	-		120			-	-		-	
ATKINS	400	X	P	100	N	SPRINGS	-	X	DH	-	
	500	X		0			X	.040		.01	L
AUGUSTA COUNTY	-	1960	P	90	N	4 WELLS	-	.035	DH	-	U
GARDNER SUBD	325	1960		90			.035	.040		.02	
AUGUSTA COUNTY	-	1960	P	7	N	WELL	-	.007	DC	X	X
SWAN RIDGE SUBD	150	1960		0			.007	X		.03	
AUGUSTA COUNTY	-	1953	M	26	N	SOUTH RIVER	-	-	SOUTH RIVER	-	-
WOODROW WILSON CTR	(1.200)	-		X		SANITARY DISTRICT	-	-	SANITARY DISTRICT	-	
AUGUSTA SPRINGS	300	1946	P	29	N	SPRING AND WELL	-	.014	DH FPS DC	.01	X
	285	1946		X			.050	.080		.01	
AUSTINVILLE	750	1949	P	120	N	NEW RIVER	NO LIMIT	.216	P-CAS DC MB SO FRS DC KP	.02	N
NEW JERSEY ZINC CO	700	1949		0			-	.055		.11	
BACOVA	175	1942	P	59	N	SPRING	-	-	NONE	-	
	175	-		0			.100	.020		.06	T
BASSETT	3.148	X	P	X	N	17 DRILLED WELLS	-	-	NONE	X	SMP
	3.000	-		0			X	X		X	TDLG

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STATE VIRGINIA

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started: Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
BASTIAN	700 600	X 1950	P	110 0	N	SPRING	- .050	.050 .035	DH	X .12	N
BATTERY PARK	240 160	1949 -	P	42 0	N	WELL	- NO LIMIT	- .017	NONE	.01 -	N
BECKS SUBDIVISION	180 180	1956 -	P	45 0	N	WELL	- .014	- .012	NONE	.01 -	U P G
BEDFORD	5.921 6.000	1955 1955	M	1.633 1.659	C	STONY CREEK /IMP/ CR AND R /AUX/	X -	2.000 1.300	P-CAL DC MS SO FRS KCP DC VS	- 2.40	D
BENSLEY VILLAGE	700 135	1960 -	P	34 34	N	2 WELLS	- .014	- .014	NONE	- -	U L
BERRYVILLE	1.645 1.750	1900 1954	M	585 585	N	IMP RESERVOIR AND 2 WELLS-SPRING	.300 .350	.650 .450	P-DC CALS (MTPS SV) FRS DC	.01 12.50	X
BIG ISLAND	500 300	1942 -	P	11 0	N	2 DRILLED WELLS	- .021	- X	NONE	- -	N
BIG ROCK	300 200	X X	P	20 0	N	4 WELL SYSTEMS	- X	X .020	DH (1 WELL ONLY)	X .01	N
* BIG STONE GAP	4.688 5.500	X 1931	M	2.000 8	N	WATERSHED S FORK OF POWELL RIVER	3.000 -	2.000 1.100	DC	- .34	T
BILTMORE	800 370	1949 1949	P	93 93	N	WELL	- .047	.060 .037	I-KP AM FPA	- -	N
BISHOP	900 900	X 1950	P	225 0	N	CROCKETTS CAVE SPRING	- X	.144 .135	P-CAL DC MB SO FRS	- .06	N
BLACKSBURG	7.070 (7.600)	X -	M	1.665 1.665	N	BLACKSBURGCHRIST- IANSBURG VPI W A	- -	- -	BLACKSBURG CHRIST- IAN VPI W A	- -	-
* BLACKSBURG CHRISTBG V P I WA	- 17.000	1957 1957	M	3 3	A	NEW RIVER	NO LIMIT -	3.000 1.325	P-CAS TC DC MP SO FRS KCP DC VS (V 0.10)	.27 1.00	N
BLACKSTONE	3.659 (4.000)	1942 1942	M	1.132 1.132	N	CAMP PICKETT	- -	- -	CAMP PICKETT	- -	-
BLACKWOOD	100 100	X X	M	18 0	N	MOUNTAIN STREAMS IMPOUNDED	X -	X .010	DH	- -	N
BLAND	600 600	X 1940	M	100 0	N	SPRING	- .150	.150 .050	DH	- .04	N
BLUEFIELD	4.235 5.200	1931 1961	M	1.475 1.475	N	BLUESTONE RIVER DILL & HARMAN SPG	X X	1.500 .480	P-CA DC MP SO FRS DC KP	.16 .20	L
BLUFF CITY NEW RIVER TANNERY	225 200	X -	P	X 0	N	WELL	- X	- X	NONE	- .01	N
BOISSEVAIN	600 200	1961 1961	M	50 0	N	WELL	- X	X X	DH	- .05	N
BONNY BLUE	504 200	X 1953	P	50 0	N	WELL	- X	.028 .010	DH	- .01	N
BOONES MILL	371 400	1949 -	B	105 0	N	SPRING	- .086	- .040	NONE	- .03	L
BOTETOURT COUNTY MAYHEW SUBDIVISION	- 120	1962 -	P	32 0	N	3 WELLS	- .017	- .013	NONE	.01 -	X
BOTETOURT COUNTY ROSEMAE GRDNS SUBD	- 100	1958 -	P	23 23	N	WELL	- .005	- .010	NONE	- .02	X
BOTETOURT COUNTY TINKERVIEW GAR SBD	- 100	1961 -	P	25 25	N	2 WELLS	- .016	- .010	NONE	.02 X	X
BOWLING GREEN	528 900	1957 -	M	316 324	N	2 WELLS	- .100	- .100	NONE	- .05	N
BOYDTON	449 500	1949 1949	M	102 107	N	2 WELLS	- .075	.151 .080	DH	- .08	S P
BOYKINS	710 750	1954 -	M	300 0	N	2 WELLS	- .300	- .110	NONE	- .08	N
BRIDGEWATER	1.815 1.750	1913 1937	M	480 400	N	SPRING	- .200	.150 .190	H-DC FPZ	X .05	US T

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VIRGINIA

COMMUNITY OR FACILITY	1960 Population	Year Oper. Started	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD	Rated Plant Capacity MGD	TREATMENT	Distrib. Storage MG	IMPROVEMENTS NEEDED
	Estimated Population Served	Present Supply Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Pumped to Mains Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
• BRISTOL	17,144	1954	M	4,702	B	S HOLSTON RIVER &	NO LIMIT	5.000	P-CAL DC MP SO FAR DC KP	1.00	N
	25,000	1954		4,702		S HOLSTON LAKE	-	2.800	VS	3.00	
BROADWAY	646	1936	M	280	N	SHENANDOAH RIVER	X	.160	P-CA MP SO FRS DC KC	.07	
	750	1960		280		NORTH FORK	-	.118		.06	0
BRODNAX	499	1960	M	150	N	3 WELLS	-	.100	I-AC DH KP SC FPA	-	N
	550	X		150			.065	.025		.10	
BROOKNEAL	1,070	1949	P	X	C	FALLING RIVER	X	3.000	P-CAST DC MB SO FRS KCP	2.04	N
BROOKNEAL MILLS	1,070	1949		X			-	X	DC	X	
BROWNSBURG	300	1926	P	62	N	SPRING	-	.100	DH	-	
	200	1962		0			.040	.020		-	G
BUCHANAN	1,349	1958	M	462	N	2 WELLS	-	.240	DH	-	X
	1,850	1920		462		SPRING /STAND BY/	.240	.200		.45	
BUENA VISTA	6,300	1961	M	1,950	N	3 MOUNTAIN STRS	X	1.250	DC	X	
	6,500	1957		1,900		1 SPRG & 2 WELLS	.310	.560		.60	T
BURKEVILLE	705	1935	M	235	N	4 WELLS	-	-	NONE	.01	SMP
	850	-		0			.079	.080		.08	T
CALLAO	150	X	P	88	N	WELL	-	-	NONE (V 0.80)	.01	
	350	-		88			.192	.018		X	G
CAMBRIA	722	1949	M	200	N	SPRING	-	X	DC	.01	U
	750	1948		0		CHRISTIANSBURG/A/	X	.040		.25	
CAMPBELL COUNTY	-	1960	P	53	N	3 WELLS	-	X	KP	-	N
BEECHWD HILLS SUBD	200	1960		53			.033	.020		.02	
CAMPBELL COUNTY	-	1960	P	180	C	IVY CREEK	1.150	.360	P-CAS DC MP SO FRS KP DC	.03	
BLUE RIDGE SUBD	835	1960		180			-	.035		.05	L
CAMPBELL COUNTY	-	1958	P	33	X	2 WELLS	-	X	KP	-	N
GREENWELL CT SUBD	120	1961		33			.023	.012		.01	
CAMPBELL COUNTY	-	1957	P	39	N	2 WELLS	-	X	KC	-	U
HYLAND SPGS SUBD	145	1960		39			.011	.015		.02	
CAMPBELL COUNTY	-	1961	P	30	N	3 WELLS	-	-	NONE	-	X
RAIN FOR POP HILL	120	-		X			.017	.012		.04	
CAMPBELL COUNTY	-	1960	P	32	N	WELL	-	.030	I-FPZ	-	X
SOUTHLAND ACRES SD	120	1960		X			.012	.012		.04	
CAMPBELL COUNTY	-	1962	P	182	N	5 WELLS	-	-	NONE	-	U
VISTA ACRES SUBD	700	-		182			.060	.070		.08	
CAMPBELL COUNTY	-	1953	P	41	N	2 SPRINGS	-	-	NONE	.02	
WINEBARGER SUBD	150	-		0			.060	.017		-	L
CAPE CHARLES	2,041	1943	M	750	N	39 WELLS	-	.400	HI-FPZ	-	U P
	3,000	1946		750		DEEP WELL /AUX/	.400	.200		.20	
CAPRON	327	1952	M	90	N	WELL	-	-	NONE	.01	U P
	360	-		90			.038	.030		-	
CARRSVILLE	200	1954	P	95	N	2 WELLS	-	-	NONE	.01	
	380	-		0			NO LIMIT	.038		-	0
CASTLEWOOD	500	X	P	137	N	SPRING	-	X	DH	-	
	500	X		15			X	.035		.01	DL
CAVE SPRING	50	1954	P	640	N	SPRING AND	-	.158	DH	.03	X
SUBDIVISION	2,560	1958		640		4 WELLS	.158	.256		.11	
CECIL SUPPLY	-	X	P	30	N	SPRINGS	-	.030	DH	-	N
EAST TAZEWELL	100	1957		0			X	.010		.02	
CEDAR BLUFF	995	1938	M	275	N	2 SPRINGS	-	X	DH	-	N
	1,000	1957		250		RICHLANDS /AUX/	X	.100		.09	
CHAMBERLAYNE FARMS	1,455	1962	P	364	N	5 WELLS	-	.860	I-AM DH KP FPS	.07	
SUBDIVISION	1,455	1962		364			.430	.146	(NO 4 WELL ONLY)	-	L
CHAMBERLAYNE	1,000	1957	P	243	N	2 DRILLED WELLS	-	-	NONE	.01	
HEIGHTS	970	-		243			.051	.097		-	L
CHARLOTTE	555	1959	M	110	N	SPRINGS AND	-	.054	DH	.02	N
COURTHOUSE	700	1942		110		3 WELLS	.070	.070	(SPRING ONLY)	.03	

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1	2	3	4	5	6	7	8	9	10	11	12
CHARLOTTESVILLE	29.800 38.000	1958 1954	M	9.793 9.793	C	WATERSHED MOORMAN & MECHUMS RIVERS	7.200 -	5.000 4.840	P-AT CALT DC MTP SO FRS TC KCP	- 3.00	S T L
CHASE CITY	3.207 3.500	1962 -	M	1.050 1.050	N	9 WELLS	- .210	- .200	NONE	.10 .60	S T
CHATHAM	1.822 2.500	1924 1953	M	627 623	C	CHERRYSTONE CREEK	X -	.720 .350	P-CAS DC TC MP SO FRS KP DC VS	.17 .30	L
CHESAPEAKE	73.647 (25.800)	X -	M	X X	N	NORFOLK	- -	- -	NORFOLK	- -	-
CHESAPEAKE	- (30.000)	X -	M	X X	N	PORTSMOUTH	- -	- -	PORTSMOUTH	- -	-
CHESAPEAKE CRESTWOOD SUBD 1	- 500	1939 X	P	121 0	N	7 WELLS	- .075	.045 .025	DH	.01 -	U G
CHESAPEAKE CRESTWOOD SUBD 2	- 1.000	X X	P	203 0	N	8 WELLS	- .075	X .050	DH	.01 -	U P G
CHESAPEAKE EDGEFIELD SUBD	- 240	1958 -	P	60 60	N	WELL	- .173	- .024	NONE	.01 -	U P
CHESAPEAKE IND RIV EST SUBD	- 900	1958 1958	P	225 225	N	2 WELLS	- .080	.080 .065	I-DH AM FP KP	X X	X
CHESTERFIELD CO CENTRAL SUPPLY	- 47.370	1953 1958	M	11.843 11.843	C	FALLING CR /IMP/ RICH-COL HGTS AUX	3.000 -	3.000 3.000	P-CASO TC DC MP SO FRS KP DC	.10 2.10	SMP TDLG
CHESTERFIELD CO LONGWOOD ACRES SUB	- 165	1962 -	M	41 41	N	2 WELLS	- .068	- .016	NONE	- -	N
CHESTERFIELD CO POCOSHOCK HGT SUBD	- 100	1960 -	M	25 25	N	WELL	- .025	- .010	NONE	- -	X
CHESTERFIELD CO WAGSTAFF SUBD	- 340	1948 -	M	85 85	N	WELL	- .018	- .030	NONE	.01 X	U
CHILHOWIE	1.169 1.500	1955 1955	M	400 400	N	GROSS AND JONES SPRINGS	- X	.500 .150	DC	- .20	N
CHINCOTEAGUE	2.131 2.130	1957 1948	M	1.775 1.775	N	39 WELLS	- 1.000	1.000 .200	KP	X .05	U P G
CHRISTIANSBURG	3.653 (4.800)	X -	M	1.647 1.647	N	BLACKSBG CHRISTIANSBURG VPI W A	- -	- -	BLACKSBURG CHRISTIANSBURG VPI W A	- -	-
CHUCKATUCK	250 240	X -	P	60 0	N	2 WELLS	- NO LIMIT	- .024	NONE	.01 -	G
CLAREMONT	377 500	1893 -	M	130 130	N	2 WELLS	- .110	- .050	NONE	.01 .02	P
CLARKSVILLE	1.530 1.600	1939 1953	M	454 454	C	ROANOKE RIVER	NO LIMIT -	.500 .125	P-CAS TC DC MP SO FRS KC DC	.10 .10	L
CLEARWATER PARK	100 165	1937 1957	M	59 X	N	MOUNTAIN STREAM	.100 -	.100 .025	DH	- .06	X
CLEVELAND	415 500	X 1960	M	129 0	N	ELM SPRING AND WELL	- X	.022 .025	DH	- .02	U L
CLIFTONDALE PARK	150 (215)	1961 -	M	48 48	N	CLIFTON FORGE	- -	- -	CLIFTON FORGE	- -	-
● CLIFTON FORGE	5.208 8.350	1899 1959	M	2.575 3	N	SMITH CREEK	3.000 -	3.000 1.850	P-CAL MP SO FGR KP DC	.13 1.41	M TDLG
CLINCHCO MC CLURE WATER CO	975 900	X 1921	P	200 0	N	WELLS	- X	.144 .080	P-AT CL MB SO FRS DC	.01 .10	N
CLINCHPORT	302 300	1948 1951	P	90 0	N	SPRINGS	- X	.020 .020	DH	- .02	U
CLINTWOOD	1.400 1.500	1950 1950	M	500 500	C	4 WELLS	- .100	.250 .100	I-AC CAL SV FRS DC	.01 .25	US
COEBURN	2.471 2.500	1955 1927	M	581 581	N	3 WELLS	- X	.144 .100	I-AC DH SO FRS	.01 .11	S T L
COLLINSVILLE SUPPLY 1	3.586 4.500	1948 -	P	1.030 880	N	4 WELLS	- .188	- .225	NONE	.02 .06	U L

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1	2	3	4	5	6	7	8	9	10	11	12
COLLINSVILLE SUPPLY 2	- 100	1956 -	P	25 25	N	2 DRILLED WELLS	- .036	- .010	NONE	.01 -	N
COLONIAL BEACH	1.769 1.770	X X	M	1.290 895	N	WELL	- .259	X .088	DH (V 1.39)	.37 .20	U
COLONIAL HEIGHTS	9.587 15.000	1948 1948	M	3.500 3.000	C	SWIFT CREEK	10.000 -	1.000 1.000	P-DC CAL MP SO TC FRS KP DC	.09 1.25	 T
COLUMBIA	86 120	1951 -	P	35 35	N	WELL	- .009	- .006	NONE	- -	N
COURTLAND	855 860	1956 -	M	215 215	N	WELL	- .126	- .086	NONE (V 2.47)	- .08	N
• COVINGTON	11.062 7.200	X X	M	3.775 X	X	JACKSON RIVER AND MOUNTAIN CREEK	NO LIMIT -	2.500 1.400	P-CA SO FRS DC	.03 6.00	P TD GO
• CRAIGSVILLE	978 1.300	1957 1936	M	360 94	N	BLACK RUN SPRING	- .244	.500 .150	DC	X .18	U L
CRANES NEST	400 300	X 1961	P	50 0	N	SPRING AND DRILLED WELL/AUX/	- X	X .015	DH	- .03	N
CREWE	2.012 2.600	1928 1928	M	911 879	C	LITTLE NOTTOWAY RIVER	X -	.500 .250	P-SO CAS TC DC MB SO FRS KP DC	.20 .10	SMP T L
CRITTENDEN	250 175	1955 -	P	44 0	N	2 WELLS	- .072	- .018	NONE	.01 -	P G
CROZET /S D/	900 1.000	1959 1953	M	X X	C	WATERSHED WELLS SPRGS & INF GALS	.200 .100	.250 .150	P-CAS MP SO FRS DC KC	X .20	S T
CROZIER	100 90	1952 -	P	23 23	N	2 WELLS	- .010	- .005	NONE	.01 -	N
CULPEPPER	2.412 3.500	X 1946	M	1.525 1.500	C	MOUNTAIN RUN	9.000 -	1.000 .580	P-CAS MP SO FRS DC KP	.06 1.32	N
CUMBERLAND COUNTY LAKESIDE VILL SUBD	- 185	1957 -	P	46 46	N	2 WELLS	- X	- .010	NONE	.01 -	N
DALHGREN	475 455	1958 -	P	139 139	N	NEW WELL	- .039	- .023	NONE (V 1.00)	.01 X	 L
DAMASCUS SOURCE 1	1.485 800	1922 X	P	200 0	N	SPRING	- .100	.100 .060	DH	.01 .06	N
DAMASCUS SOURCE 2	- (930)	X -	M	X X	N	WASHINGTON COUNTY S D 1	- -	- -	WASHINGTON COUNTY SANITARY DISTRICT 1	- -	-
DANTE SUPPLY 1	1.436 500	1947 1919	P	100 0	N	WELL	- X	.225 .090	P-AC CL MH SO FRC DC	.02 .05	N
DANTE SUPPLY 2	- 1.000	1922 1960	P	250 0	N	ABANDONED MINE	- X	.144 .144	P-AC CL MB SO FRS DC	.01 .13	 T
DANVILLE	46.577 48.000	1876 1948	M	13.700 13.481	A	DAN RIVER	100.000 -	9.000 4.690	P-CAS DC TC MP SO FRS DC NG KP VS	.25 11.60	N
DAYTON	930 1.000	1916 1957	M	296 296	N	SPRING SURFACE /IMP/	46.000 .500	.500 .125	DC	X .08	X
DERBY	800 (800)	X -	P	150 0	N	APPALACHIA	- -	- -	APPALACHIA	- -	-
DILLWYN	515 515	1953 1953	M	159 151	N	SPRING	- .072	.086 .052	AC DH KP	.01 .15	N
DORCHESTER	150 (150)	X -	X	X X	N	NORTON	- -	- -	NORTON	- -	-
DRAKES BRANCH	759 800	1961 -	M	140 140	N	3 WELLS	- .028	- X	NONE	- .10	U T
DRYDEN	500 300	1950 1950	P	75 0	N	SPRING	- X	X .025	DH	- -	N
• DUBLIN	1.427 1.600	X 1953	M	523 523	N	3 WELLS	- X	.453 .080	H-DC FPZ	- .15	N
DUMFRIES	1.368 (955)	1963 -	M	239 239	N	ALEXANDRIA	- -	- -	ALEXANDRIA	- -	-

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1	2	3	4	5	6	7	8	9	10	11	12
DUNBAR	200 200	X 1948	P	40 0	N	DRILLED WELL	- X	.110 .025	DH	- .11	N
DUNGANNON	444 600	1958 1958	M	130 0	N	SPRING	- .200	.035 .035	DH	- .07	U L
EAGLE ROCK	450 160	1937 1937	P	40 0	N	STREAM	- .043	.043 .015	DH	- .01	U G
EAST STONE GAP	475 (475)	X -	Y	X X	N	BIG STONE GAP	- -	- -	BIG STONE GAP	- -	-
EASTVILLE	261 250	1941 -	M	65 65	N	2 WELLS	- .086	- .025	NONE	- .08	N
ECLIPSE	290 200	X -	P	50 0	N	WELL	- .072	- .020	NONE	.01 -	P
EDGEWOOD SUBDIVISION	500 1,400	1962 -	P	350 100	N	6 WELLS	- .065	- .140	NONE	.02 .01	U DL
EDINBURG	517 1,050	1907 1955	M	280 255	N	SPRINGS AND MOUNTAIN STREAMS	X .150	.150 .085	DH	- .50	U TD
ELKTON	1,506 1,650	1935 1937	M	410 365	N	KITE SPRING	- .300	.172 .200	DH	X 1.00	X
ELLISTON	600 600	1939 1944	P	160 30	N	SPRING	- X	X .060	DH	- .01	L
EMORY	300 (750)	X -	P	X X	N	WASHINGTON COUNTY S D 1	- -	- -	WASHINGTON COUNTY SANITARY DISTRICT 1	- -	-
EMPORIA	5,535 6,000	1907 1954	M	1,650 1,580	C	MEHERRIN RIVER	3.200 -	2.000 .600	P-CAS DC (MTPS SV) KP FRS	.21 .40	M L
ETTRICK /S D 1/	2,998 (2,000)	X -	M	500 500	N	PETERSBURG	- -	- -	PETERSBURG	- -	-
EWING	500 500	X 1937	P	115 0	N	SPRING	- X	X .050	DH	- .03	N
● **EXETER** CLEAR CREEK W CO	350 350	1948 1931	P	133 133	N	ABANDONED MINE WELL /AUX/	- X	.144 .090	DC	.01 .12	N
EXMORE	1,566 1,500	1950 -	M	400 400	N	WELL	- .120	- .080	NONE	.36 .20	U P
FAIR AKERS SUBDIVISION	100 (100)	1949 -	P	25 25	N	DUBLIN	- -	- -	DUBLIN	- -	-
FAIRFAX	13,585 17,000	1961 1961	M	4,350 4,350	A	GOOSE CREEK 11 WELLS /AUX/	.014 -	3.000 1.400	TC DC CAL MP SM DC	1.00 1.00	TDLG
● FAIRFAX COUNTY WATER AUTHORITY	- (55,500)	1962 -	M	15,000 15,000	N	ALEXANDRIA	- -	- -	ALEXANDRIA	- -	D
● FAIRFAX COUNTY WATER AUTHORITY	- (18,500)	1962 -	M	- -	N	FALLS CHURCH	- -	- -	FALLS CHURCH	- -	D
● FAIRFAX COUNTY WATER AUTHORITY	- 18,500	1962 -	M	- -	N	32 WELLS	- 1.500	- -	NONE	- 4.70	D
FAIRFAX ACRES	300 (300)	X -	P	98 98	X	FAIRFAX COUNTY WATER AUTHORITY	- -	- -	FAIRFAX COUNTY WATER AUTHORITY	- -	-
FAIRLAWN	1,325 1,325	X -	P	350 X	N	2 WELLS	- X	- .125	NONE	- .01	N
FAIRVIEW BEACH	100 605	1958 1962	P	151 151	N	2 WELLS	- .038	X .030	FPS (V 0.20)	.01 X	O
● FALLS CHURCH	50,000 (59,000)	1962 -	M	14,267 14,267	N	WASHINGTON D C DALECARLIA PLANT	- -	- -	WASHINGTON D C DALECARLIA PLANT	- -	-
FALMOUTH	1,478 (1,180)	X -	X	X X	N	FREDRICKSBURG	- -	- -	FREDERICKSBURG	- -	-
FARMVILLE	4,293 5,500	1905 1933	M	1,300 1,300	C	BUFFALO CREEK	X -	1.000 .556	P-CAS DC TC MP SO FRS KC DC V	.10 1.70	T
FAUQUIER COUNTY ROCK SPRINGS SUBD	- 160	1958 -	P	40 40	N	WELL	- .024	- .016	NONE (V 0.09)	.01 X	N

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1	2	3	4	5	6	7	8	9	10	11	12
FERRUM	400 700	1960 -	P	X X	N	2 WELLS	- .059	- .070	NONE	.02 .05	U
FIELDALE /S D/	1,499 1,500	1919 1919	P	X X	A	SMITH RIVER	X -	X .X	P-CAS DC MB SO FRS DC KP	X X	MP
FLOYD	487 500	1948 1948	M	125 125	C	DODD CREEK	- X	.144 [illegible]	P-CAS MP SO FRS KC DC	.01 .08	N
FORDWICK	150 (100)	1957 -	X	27 22	N	CRAIGSVILLE	- -		RAIGSVILLE	- -	-
FORK UNION	200 950	1955 1936	P	X X	N	3 WELLS	- .097	[illegible] .190	DH	- .05	N
FOXWELLS	100 130	1956 -	P	43 0	N	WELL	- .022	- .013	NONE	.01 X	G
FRANKLIN	7,264 7,000	1957 -	M	2,200 2,200	N	4 WELLS	- 2.780	- .800	NONE (V 2.20)	- .38	L
FRANKLIN AIRPORT VILLAGE	- 150	1950 -	M	50 0	N	2 WELLS	- .067	- .015	NONE (V 7.20)	- .10	G
FRANKLIN COUNTY FRANKLIN HGTS SUBD	- 165	1958 -	P	46 0	N	2 DRILLED WELLS	- .029	- .017	NONE	.02 -	N
FREDERICK COUNTY PINEVILLE SUBD	- 110	1960 -	P	33 33	N	3 WELLS	- .025	- .010	NONE	X .01	T
FREDERICK COUNTY SHAWNEE-LAND SUBD	- 250	1957 -	P	15 15	N	WELL	- .030	- .010	NONE	- .02	X
• FREDERICKSBURG	13,639 14,165	X 1937	M	4,048 4,008	C	RAPPAHANNOCK RIVER	3.240 -	3.700 2.400	P-SO CAS DC MAP SO FRS KP VS DC	.33 3.40	M T G
FRIES	1,039 2,200	1937 1937	P	275 221	C	EAGLE BOTTOM CREEK	- X	.288 .100	P-CA TC MB SO FRS KP VT DC	.08 .18	N
• FRONT ROYAL	7,949 9,000	1930 1961	M	2,500 2,500	C	HAPPY CREEK AND SHENANDOAH RIVER	67.000 -	3.080 .920	P-SO CAS DC TC MP SO FRS KP DC	X 1.38	N
GALAX	5,254 6,000	1923 1946	M	1,250 1,250	C	CHESTNUT CREEK	X -	1.000 .700	P-DC CAS MP SO FRS DC	.17 1.84	N
GATE CITY	2,142 1,100	1951 1951	M	850 67	C	SPRINGS	- X	X X	DH	.07 .20	N
GATE CITY	- 1,100	1951 1951	M	- -	C	BIG MOCCASIN CREEK	X -	.500 .200	P-CAL DC MP SO FRS DC	- -	N
GLADE SPRING	1,407 (1,500)	X -	M	400 100	N	WASHINGTON COUNTY S D 1	- -	- -	WASHINGTON COUNTY SANITARY DISTRICT 1	- -	-
GLADSTONE C & O RAILROAD	150 100	1912 -	P	20 0	N	SPRING	- .100	- .020	NONE	- .30	X
GLASGOW	1,091 1,200	1947 1938	M	380 327	N	4 WELLS AND SPRING	- .086	.500 X	DH	- .23	S T
GLEN LYN SOURCE 1	222 200	X 1956	P	15 0	C	SPRING NEW RIVER /AUX/	- X	.720 .020	DH - SPRING P-CIL (MTPS SV) FRS DH	.01 .02	N
GLEN LYN SOURCE 2	- 200	X 1951	P	69 0	N	SPRING	- X	X .020	DH	- .01	N
GLEN WILTON	300 160	1934 1949	P	40 0	N	STREAM	.144 -	.144 .016	DH	X .03	G
GLOUCESTER /S D/	500 1,100	1959 -	M	282 282	N	2 WELLS	- .100	- .090	NONE	X .08	N
GOOCHLAND COURT HOUSE	200 300	1956 1956	P	82 82	N	WELL	- .014	.043 .015	I-AM FA	.01 -	T
GOOCHLAND COUNTY JAMES R ESTS SUBD	- 135	1962 1962	P	33 33	N	2 WELLS	- .023	X .013	I-AO FAP	.02 -	X
GOODSON KINDER HOOK WATER AUTH	- (7,000)	1957 -	M	1,800 1,800	N	BRISTOL	- -	- -	BRISTOL	- -	-
GORDONSVILLE	1,109 1,300	X X	M	332 332	N	SPRINGS	- .061	X .042	DH (V 0.20)	X 1.50	S TDL

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1	2	3	4	5	6	7	8	9	10	11	12
GOSHEN	99 250	1947 -	M	70 X	N	SPRING	- .100	- X	NONE	- .01	X
GRETNA	900 950	1935 1961	M	350 350	C	GEORGES CREEK /IMP/	X -	.288 .100	P-CAS DC (MTPS SV) SO FRS KP DC	.05 .30	N
GROTTOES	969 1,050	1950 -	M	318 285	N	WELL	- .120	- .100	NONE	X .10	X
GRUNDY	2,287 2,500	1956 1956	M	475 475	N	2 WELLS	- .350	.430 .150	AC DC	.02 .10	N
HALIFAX	792 1,100	1961 1961	M	315 315	C	BANNISTER R /IMP/ 3 WELLS /AUX/	3.870 -	.250 .100	P-DC CAS TC MP SO FRS DC	.10 .06	L
HAMILTON	403 405	1963 1951	M	160 166	N	2 WELLS	- .043	.031 .040	I-AC CS FPS KH (0.33)	X .06	T L
HAMPDEN SIDNEY	200 650	X 1954	P	X X	C	WELLS	- .960	.108 .100	I-AC CL SO FP	.01 .10	U T L
HAMPTON	89,258 (61,000)	X -	X	X X	N	NEWPORT NEWS	- -	- -	NEWPORT NEWS	- -	-
HANOVER COUNTY BATTLEFD FARMS SUB	- 180	1959 -	P	45 45	X	WELL	- .070	- .009	NONE (V 0.30)	.01 X	N
HANOVER COUNTY BURNSIDE FARMS SUB	- 170	1958 1958	P	42 42	N	WELL	- .014	X .009	I-AO FPA	.01 -	T
HANOVER COUNTY DOGWOOD KNOLL SUBD	- 130	X -	P	33 33	N	WELL	- .080	- .007	NONE (V 0.10)	.01 -	N
HANOVER COUNTY ELLERSON FARMS SUB	- 300	X -	P	75 75	N	WELL	- X	- X	NONE	- -	X
HANOVER COUNTY MAYFIELD FARMS SUB	- 280	1958 -	F	70 70	N	WELL	- .028	- .014	NONE (V050)	- -	G
HANOVER COUNTY SPRG MEADOWS SUBD	- 545	1961 -	P	137 137	N	2 WELLS	- .057	- .027	NONE	.04 -	N
HARMAN HARMAN MINING CORP	700 400	X X	P	100 0	N	3 WELL SYSTEMS	- X	X .020	DH (1 WELL ONLY)	X .01	N
* HARRISONBURG	11,916 14,000	1925 1954	M	3,620 3,600	C	DRY RIVER AND SILVER LAKE /AUX/	X -	4.000 2.100	DC VT	- 22.50	S T
HEATHSVILLE	225 310	X -	P	78 78	N	WELL	- .014	- .016	NONE (V 1.20)	.01 X	U G
HENRICO COUNTY BON BRAE NIEN AKER	- 300	1951 X	P	82 82	N	2 DRILLED WELLS	- .029	.058 .030	I-AM FPS	.03 -	X
HENRICO COUNTY BRITTON HILL SUBD	- 275	1936 -	M	77 77	N	WELL	- .018	- .020	NONE	- -	J L
HENRICO COUNTY COL CT SAN RAF SBD	- 430	1946 -	P	116 116	N	2 WELLS	- .018	- .032	NONE	- .01	J L
HENRICO COUNTY COURTNEY SUBD	- 250	1956 -	P	66 66	N	DRILLED WELL	- X	- .025	NONE	- -	X
HENRICO COUNTY EASTOVER GARDENS	- 430	1947 -	P	107 107	N	2 WELLS	- .076	- .043	NONE	.01 -	N
HENRICO COUNTY GILBERT GARDENS	- 495	1949 -	P	165 X	N	2 WELLS	- .202	- .050	NONE	.01 -	L
HENRICO COUNTY GINTER GARDEN SUBD	- 190	X 1957	P	47 47	N	WELL HENRICO SD B/AUX/	- .010	X .015	DH SAN DIST B /AUX/	.03 -	S T L
HENRICO COUNTY GLENWOOD GARDENS	- 330	1948 -	P	83 83	N	WELL	- .036	- .033	NONE	.01 -	L
HENRICO COUNTY HECHLAR VILL SUBD	- 600	1958 -	P	151 151	N	2 DRILLED WELLS	- .206	- .060	NONE	.11 -	N
HENRICO COUNTY KILDARE SUBD	- 210	1946 -	P	52 52	N	WELL	- .018	- .021	NONE	- -	U L
HENRICO COUNTY LAWNDALE SUBD	- 535	1962 -	M	149 149	N	2 WELLS	- .075	- .054	NONE	- -	N

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE VIRGINIA

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
HENRICO COUNTY MARION HILLS SUBD	- 180	1948 -	P	50 0	N	DRILLED WELL	- .035	- .018	NONE	- -	N
HENRICO COUNTY MAYFIELD SUBD	- 290	1940 -	P	81 81	X	2 DRILLED WELLS	- .023	- .029	NONE	- -	N
HENRICO COUNTY MIMOSA PARK SUBD	- 195	1954 -	P	49 49	N	WELL	- .018	- .020	NONE	.01 -	U
HENRICO COUNTY MONTEZUMA FARMS	- 185	1939 -	P	46 46	N	WELL	- .022	- .019	NONE	- X	U L
HENRICO COUNTY NATIONAL HGTS SUBD	- 255	1957 -	P	64 64	N	WELL	- .050	- .026	NONE	- -	L
HENRICO COUNTY RANDOLPH RIDGE SUB	- 105	1954 -	M	29 29	N	WELL	- .015	- .010	NONE	- -	N
HENRICO COUNTY RIDGECREST SUBD	- 250	1956 1960	P	78 71	N	2 WELLS	- .020	X .014	KP	.01 X	N
HENRICO COUNTY ROBINWOOD SUBD 1	- 335	1941 1951	P	84 84	N	WELL	- .009	.017 .017	I-AM FA	- X	U T L
HENRICO COUNTY ROBINWOOD SUBD 2	- 230	1953 -	P	62 62	N	DRILLED WELL	- .085	- .011	NONE	.05 -	L
HENRICO COUNTY ROSLYN HILLS SUBD	- 375	1958 1960	P	104 104	N	3 WELLS	- .055	.120 .037	KP	.02 .02	N
HENRICO COUNTY SANBURNE PARK SUBD	- 460	1955 -	M	128 128	N	WELL	- .043	- .035	NONE	.09 -	N
HENRICO COUNTY STRATFORD VIL SUBD	- 390	1947 -	P	109 109	N	WELL	- .029	- .039	NONE	- -	J L
HENRICO COUNTY TUSCON HGTS SUBD	- 270	1961 -	P	68 68	N	2 WELLS	- .015	- .027	NONE	- -	U L
HENRICO COUNTY VIRGINIA HGTS SUBD	- 520	1961 -	P	120 120	N	2 WELLS	- .070	- .052	NONE	.02 X	N
HENRICO COUNTY WEST WISTAR SUBD	- 230	1954 -	P	57 57	N	WELL	- .040	- .023	NONE	- -	L
HENRICO COUNTY WESTWOOD MANOR SUB	- 235	1953 -	P	59 59	N	WELL	- .021	- .024	NONE	- -	U L
HENRICO COUNTY WISTAR-HERMITAGE	- 475	1958 -	M	132 132	N	3 WELLS	- .025	- .036	NONE	.03 -	U
HENRICO COUNTY WOODLAWN FARMS SUB	- 225	1955 -	P	64 64	N	2 WELLS	- .031	- .022	NONE	.06 -	N
HENRICO COUNTY SAN DIST A	- (36.595)	1956 -	M	10.166 10.166	N	RICHMOND	- -	- -	RICHMOND	- -	-
HENRICO COUNTY SAN DIST B	- (20.875)	1952 -	M	5.798 5.798	N	RICHMOND	- -	- -	RICHMOND	- -	-
HENRICO COUNTY SAN DIST C	- 9.675	1948 -	M	2.687 2.623	N	6 DRILLED WELLS RICHMOND /AUX/	- .352	- .970	NONE RICHMOND /AUX/	.03 .10	L
HENRICO CO S D 6 MONTROSS HEIGHTS	- (1.960)	X -	M	544 544	N	RICHMOND	- -	- -	RICHMOND	- -	-
HENRICO CO S D 10 WESTVIEW MANR AREA	- (870)	1950 -	M	242 242	N	RICHMOND	- -	- -	RICHMOND	- -	-
HENRICO CO S D 12 LABURNUM HGTS AREA	- (2.580)	1953 -	M	716 716	N	RICHMOND	- -	- -	RICHMOND	- -	-
HENRY COUNTY ARLINGTON HGTS SUB	- 150	1948 -	M	38 0	N	WELL	- .014	- .008	NONE	- -	J L
HENRY COUNTY ENGLISH VILL SUBD	- 115	1948 1952	P	29 X	N	WELL	- .014	.028 .012	DH	- .01	J
HENRY COUNTY GLEN COURT SUBD	- 180	1961 -	P	50 50	X	2 DRILLED WELLS	- .065	- .018	NONE	- -	N
HENRY COUNTY EDGEWOOD VILL SUBD	- 105	1958 -	P	29 29	N	DRILLED WELL	- .018	- .010	NONE	.01 -	N

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE VIRGINIA

COMMUNITY OR FACILITY 1	1960 Population Estimated Population Served 2	Year Oper. Started Present Supply Present Treatment Plant 3	OWNERSHIP 4	Number of Services Number of Meters 5	LAB. CONTROL 6	SOURCE OF SUPPLY 7	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD 8	Rated Plant Capacity MGD Average Plant Output MGD 9	TREATMENT 10	Distrib. Storage MG Pumped to Mains Gravity to Mains 11	IMPROVEMENTS NEEDED 12
HENRY COUNTY MARROWBONE HTS SUB	- 260	1962 -	P	65 X	N	2 WELLS	- .027	- .026	NONE	.01 -	U
HENRY COUNTY RICH ACRES SUBD	- 190	1959 -	P	48 X	N	WELL	- .023	- .019	NONE	- -	N
HENRY COUNTY SHERWOOD FOR SUBD	- 140	1956 -	P	35 X	N	2 WELLS	- .018	- .014	NONE	- -	X
HENRYTOWN	100 (100)	X -	X	X X	N	SALTVILLE	- -	- -	SALTVILLE	- -	-
HERNDON	1,960 2,500	1961 -	M	610 610	N	3 WELLS FAIRFAX /AUX/	- .120	- .136	NONE	- .50	S D
HIGHLAND SPRINGS /HENRICO CO S D 3/	5,600 5,340	1961 -	M	1,483 1,483	N	6 DRILLED WELLS	- .428	- .534	NONE	- .20	U DL
HILLSBORO	124 125	X -	M	38 38	N	SPRING	- X	- .006	NONE	X -	U G
HILLSVILLE	905 1,200	X 1939	P	650 645	C	REED ISLAND CREEK AND 8 SPRINGS	- NO LIMIT	.250 .110	P-CAS MP SO FRS KP DC DH (SPRING)	.01 .08	N
HILTONS	250 200	1957 -	M	50 0	N	MOUNTAIN STREAM	X -	- .020	NONE	- .01	T
HOLLAND	338 300	1947 -	P	100 0	N	2 WELLS	- .151	- .030	NONE	.01 -	O
HONAKER	851 1,000	1960 1960	M	300 250	N	STUMP SPRING	- .090	X .050	DC	.01 .02	N
HOPEWELL OLD DOMINION W COR	17,895 40,000	1915 1961	P	5,447 5,062	A	APPOMATTOX AND JAMES RIVERS	X -	31.000 26.000	P-DC CALT TC MB SO KP FRS TC DD VT	3.00 .78	T
* HOT SPRINGS	200 1,950	1959 X	P	215 215	N	23 SPRINGS	- .500	.500 .250	DC	.10 1.62	X
HURLEY	400 400	X -	P	100 0	N	2 WELLS	- X	- .020	NONE	- .01	T
IDA	35 100	1907 1938	M	35 X	N	HAWKSBILL CREEK	1.000 -	.100 X	DH	- .01	TDL
IMBODEN CLEAR CREEK W CO	175 (175)	X -	P	42 0	N	EXETER	- -	- -	EXETER	- -	-
INDEPENDENCE	679 1,200	X -	M	325 275	N	4 WELLS	- X	- .050	NONE	- .11	N
INGRAM VILLAGE	300 300	X -	P	65 0	N	SPRING	- X	- .015	NONE	- .01	T
INMAN	650 300	1957 -	P	50 0	N	4 DRILLED WELLS AND SPRING	- X	- .020	NONE	- .01	L
IRON GATE	716 (740)	1962 -	M	203 203	N	CLIFTON FORGE	- -	- -	CLIFTON FORGE	- -	-
IRVINGTON	570 760	1958 -	P	190 190	N	2 WELLS	- .156	- .076	NONE (V 2.40)	.01 .02	L
ISLE OF WIGHT CO PINEWOOD HGTS SUBD	- 400	1955 -	P	100 0	N	WELL	- .072	- .040	NONE	.01 -	U
ISLE OF WIGHT CO RED POINT HGTS SUB	- 360	1957 -	P	90 6	N	WELL	- .065	- .036	NONE	- .01	U P
IVOR	398 520	1957 -	M	130 130	N	2 WELLS	- .288	- .052	NONE	.01 -	L
JAMES CITY COUNTY INDIGO PARK SUBD	- 220	1955 -	P	55 X	N	WELL	- .086	- .022	NONE	.01 -	N
JAMES CITY COUNTY JAMES TERR SUBD	- 945	1950 -	P	235 235	N	2 WELLS	- .238	- .094	NONE	.02 -	G
JAMES CITY COUNTY MAGRUDER HGTS SUBD	- 255	1938 -	P	51 0	N	WELL	- .072	- .026	NONE	.01 -	G
JARRATT	608 700	1940 1957	M	200 200	N	SURFACE	- .036	.036 .035	X	- .08	U P T

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STATE
VIRGINIA

COMMUNITY OR FACILITY	1960 Population	Year Oper. Started Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD	Rated Plant Capacity MGD	TREATMENT	Distrib. Storage MG Pumped to Mains	IMPROVEMENTS NEEDED
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
JEWELL RIDGE	500	X	P	100	N	MTN WATER SHED	X	.080	P-AC DH MB SO FRS	.01	N
	500	1933		0		WELL /AUX/	-	.050		.03	
JEWELL VALLEY	300	X	P	50	N	WELL	-	.065	I-AC SO FRS FPZ	.01	N
	150	1943		0			X	.025		.10	
JONESVILLE	711	1934	M	175	N	SPRINGS	-	.090	DC	.03	S
	750	1934		0			X	.075		.05	
KEEN MOUNTAIN	150	X	P	50	N	WELL	-	.036	DH KC	-	N
KEEN WATER CO	150	1956		0			.030	.015		.06	
KENBRIDGE	1.188	1960	M	510	C	CREEK /IMP/	1.000	-	NONE	.43	N
	1.500	-		510		2 WELLS /AUX/	-	.120		.10	
KEOKEE	500	X	P	119	N	MTN STREAM /IMP/	X	X	DH	-	N
	500	X		119		AND DRILLED WELL	X	.034		.60	
KEYSVILLE	733	1962	M	250	N	8 WELLS	-	-	NONE	.60	SM
	900	-		250			.086	.090		.06	T
KILMARNOCK	927	1935	M	375	N	2 WELLS	-	-	NONE (V 2.50)	.01	N
	1.200	-		375			.204	.120		.06	
KIMBALLTON	350	1947	P	20	N	SPRINGS	-	X	DC	-	N
SUPPLY 1	200	1947		0			X	.020		.03	
KIMBALLTON	-	X	P	25	N	SPRING	-	X	DH	-	
SUPPLY 2	150	1946		0			X	.015		.02	L
KINSALE	250	1947	P	50	N	WELL	-	-	NONE (V 0.50)	.01	
	230	-		50			.023	.023		X	G
LA CROSSE	726	1939	M	268	N	2 WELLS	-	.118	KP	-	N
	1.070	1939		246			.059	.055		.08	
LANCASTER	100	1948	P	30	N	WELL	-	-	NONE (V 2.40)	-	
	120	-		30			.018	.012		X	L
LAWRENCEVILLE	1.941	1918	M	700	C	MEHERRIN RIVER	X	.500	P-SO CAS DC MB SO TC FRS	.09	M
	1.980	1918		700		GREAT CREEK /AUX/	-	.420		.29	T L
LEBANON	2.085	1936	M	625	N	SPRINGS	-	.200	DC	-	U
	2.500	1936		500			.200	.150		.40	
LEESBURG	2.869	1963	M	837	N	SPRING AND	-	X	DC (V 1.90)	X	U
	3.300	1935		907		4 WELLS	Y	.278		1.56	
LEWISETTA	160	1955	P	X	N	WELL	-	-	NONE	-	
	160	-		X			X	.015		-	D
LEWIS GARDENS	1.380	1949	P	362	N	2 WELLS	-	.144	I-AC KH KP MB SC FP	.02	J
	1.270	1959		0		1 WELL /AUX/	.085	.095	1 WELL NONE	-	L
LEXINGTON	7.537	1911	M	2.850	C	MOORES CR & SPRG	1.500	.850	P-CAS T MP SO FRS DC VA	-	X
	10.000	1962		2.850		NORTH RIVER /AUX/	NO LIMIT	.850	DC VA SPRING	2.00	
LIVELY	350	X	P	69	N	WELL	-	-	NONE (V 1.60)	.01	
	275	-		69			.018	.014		X	L
LOTTSBURG	90	1951	P	29	N	WELL	-	-	NONE (V 0.60)	.01	
	115	-		29			.015	.012		X	G
LOUISA	576	1956	M	280	N	SPRING AND	-	.115	DH SPRING AND 1 WELL	.03	U
	1.000	X		274		2 WELLS	.090	.080		.08	
LOVINGSTON	375	1961	P	40	N	3 WELLS	-	-	NONE	.01	X
	160	-		40			.030	.016		.10	
LOWMOOR	900	1948	P	90	N	SPRING	-	1.000	DC	X	X
	325	1949		X			.155	X		.03	
LURAY	3.014	1903	M	1.060	N	2 STREAMS & 2 CRS	.350	1.000	DC	-	US
	3.500	1956		1.000		1 SPRING /AUX/	-	.420		10.00	T
LYNCHBURG	54.790	1907	M	15.727	A	PEDLAR R /IMP/	16.000	15.000	P-AT CIST DC MPS FPS FRS	16.40	S
	61.000	1957		15.727		JAMES RIVER /AUX/	-	8.600	TO DC VS KC	7.50	
MC CLURE	500	X	P	100	N	WELL	-	.160	I-AC CL MB SO DC	.04	
MC CLURE WATER CO	500	1960		0			X	.050		.03	T
MC DOWELL	127	1937	P	75	N	SPRING	-	.100	DH	-	X
	245	1952		0			.200	.030		-	

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STATE
VIRGINIA

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
MC KENNEY	519 800	1953 -	M	200 200	N	WELL	- .043	- .040	NONE	- .08	N
MC LEAN	1.500 (1.500)	X -	P	X X	N	FALLS CHURCH	- -	- -	FALLS CHURCH	- -	-
MADISON	510 400	1957 -	M	130 130	X	3 WELLS	- .020	- .020	NONE	X .08	T X
* MADISON HEIGHTS SANITARY DISTRICT	- 7.350	1955 1955	M	1.800 1.800	C	GRAHAM CREEK HARRIS CR /AUX/	1.080 -	1.000 .350	P-CAS MT SO TC FRS DC KC	.03 1.25	X
MALLOW-ALTAMONT PARKDALE	950 950	1942 1942	P	270 158	N	SPRING	- .180	.180 .100	DH	- .10	N
MANASSAS	3.555 4.000	1962 X	M	1.181 967	N	6 WELLS	- .287	X .300	DH (V 1.30)	.38 .08	T
MANASSAS PARK	5.342 5.340	1955 -	M	1.657 1.610	N	4 WELLS	- .350	- X	NONE (V 0.17)	X .25	T
MARION	8.385 10.000	1912 1959	M	2.500 2.500	N	SPRINGS	- 1.750	2.000 1.000	DC	- 1.60	S
MARSHALL MARSHALL WATER CO	500 500	X 1959	P	198 178	C	WELL	- .043	.086 .030	I-AC CS DH FA (V 0.40)	X .03	P L
MARTINSVILLE	18.798 20.000	1948 1948	M	5.700 5.953	C	BEAVER CREEK/IMP/ AND JONES CREEK	5.000 -	5.000 2.220	P-DC CAL TC MP SO FRS DC KCP	.45 2.25	M
MASSANETTA SPRINGS	1.200 1.750	1923 -	P	56 X	N	SPRING	- .500	- .150	NONE	.02 .10	T L
MEADOW VIEW	750 (750)	X -	X	X X	N	WASHINGTON COUNTY SAN DIST 1	- -	- -	WASHINGTON COUNTY SANITARY DISTRICT 1	- -	-
MECHANICSVILLE	500 1.450	1956 -	P	374 374	N	3 WELLS	- .480	- .073	NONE	.02 X	DL
MECHANICSVILLE GARDENS	100 100	1952 -	P	27 27	N	WELL	- .020	- .010	NONE	.01 X	X
MELROSE GARDENS	2.500 2.500	1958 1957	P	370 370	N	2 WELLS	- .066	.169 X	I-AM FAP KCP (V 0.23)	X .10	U
MENDOTA	173 100	X -	P	20 0	N	2 SPRING	- X	- .005	NONE	- .01	N
MIDDLEBROOK	140 100	1941 -	P	40 8	N	2 SPRINGS	- .050	- .020	NONE	- -	TDL
MIDDLEBURG	761 760	1955 X	M	252 227	N	LITTLE RIVER AND WELL	.967 .033	.104 .036	P-CAS MP SO FRS DC KP (V 0.27)	.04 .06	T
MIDDLETOWN	378 (410)	1957 -	M	135 135	N	WINCHESTER	- -	- -	WINCHESTER	- -	-
MILLBORO	300 250	1903 -	P	70 0	N	SPRING	- .100	- .050	NONE	- -	T
MINERAL	366 600	1956 X	M	172 X	X	SPRING AND DRILLED WELL	- .185	X .030	KP DH (SPRINGS) WELL (NONE)	.02 .06	T
MONROE	800 (800)	X -	X	X X	N	MADISON HEIGHTS SANITARY DISTRICT	- -	- -	MADISON HEIGHTS SANITARY DISTRICT	- -	-
MONTEREY MONTEREY WATER CO	270 325	1910 1956	P	126 100	N	SPRINGS	- .100	.100 .045	DC	- .01	G
MONTROSS	394 610	1948 -	M	152 147	N	WELL	- .036	- .030	NONE (V 2.80)	.06 .08	N
MOUNT JACKSON	722 750	1951 1951	M	225 180	N	MOUNTAIN STREAM AND 2 WELLS	.055 .075	1.300 X	DH	- 2.18	T
MOUNT SYDNEY	500 250	1956 1954	P	42 42	N	3 WELLS	- .046	.100 .020	DH	X .06	X
NANSEMOND COUNTY NANSEMOND ODS SUBD	- 160	1957 -	P	40 40	N	WELL	- .017	- .016	NONE	.01 -	N
NANSEMOND COUNTY NANSEMOND SH SUBD	- 340	1959 -	P	85 85	N	WELL	- .072	- .015	NONE	.03 .03	N

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STATE
VIRGINIA

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
NANSEMOND COUNTY OAKRIDGE SUBD	- 260	1956 -	P	65 34	N	2 WELLS	- .360	- .026	NONE	.01 -	 G
NANSEMOND COUNTY PIERCES PARK SUBD	- 160	1955 -	P	40 X	N	WELL	- .190	- .016	NONE	.01 -	N
NANSEMOND COUNTY KILBY SHORES SUBD	- 100	1962 -	P	25 25	N	WELL	- .200	- .010	NONE	.01 -	X
NANSEMOND COUNTY WILROY ACRES SUBD	- 110	1956 -	P	20 0	N	WELL	- .022	- .011	NONE	.01 -	P
NARROWS	2.500 2.900	X 1939	M	903 45	N	MILL CREEK /IMP/ 2 WELLS /AUX/	X -	X .200	DC WELLS NONE	- .35	N
NATURAL BRIDGE	900 1.500	1952 1931	X	45 X	N	4 SPRINGS	- .090	.090 .125	DC	X .20	S T
NEWBERN	200 100	X -	P	25 0	N	WELL	- X	- .005	NONE	- .01	N
NEW CASTLE NEW CASTLE W CO	200 765	1921 1952	P	255 255	N	WELL AND 3 SPRINGS	- .054	.054 .040	DH	X .09	U T
NEW MARKET	783 350	1960 1960	M	310 245	N	IMP RESERVOIR	.080 -	.284 X	DH	.01 3.20	 TDL
NEW MARKET	- 350	1960 1960	M	- -	N	SMITH CREEK	NO LIMIT -	- -	P-CA MB SO FRS DC	- -	-
NEW MARKET	- 350	1960 1960	M	- -	N	WELL	- .060	- -	DC	- -	-
NEWPORT	100 50	X -	P	10 0	N	SPRING	- X	- .005	NONE	- .01	 T
• NEWPORT NEWS HARWOODS MILL PLT	113.662 76.665	X 1960	M	45.000 45.000	A	CHICKAHOMINY R & 3 IMPOUNDED LAKES	26.000 -	12.090 9.550	P-CA DC TC MP FRS KCP CL VS DC	.55 2.41	SMP TDL
NEWPORT NEWS LEE HALL 1	- 76.665	1917 1943	M	- -	A	CHICKAHOMINY R & 3 IMPOUNDED LAKES	- -	X 8.640	P-AC CA DC TCD MP FRS KCP CL VS DC	2.76 -	-
NEWPORT NEWS LEE HALL 2	- 76.665	X 1943	M	- -	A	CHICKAHOMINY R & 3 IMPOUNDED LAKES	- -	6.000 3.580	P-AC CA DC TC MP FRS KCP CL VS DC	- -	-
NEWSOMS	423 375	1956 -	M	92 92	N	WELL	- .072	- .035	NONE	.01 -	U P G
NICKELSVILLE	291 300	1949 1951	M	90 0	N	2 WELLS	- X	X .015	DH	- .01	 L
• NORFOLK PLANT 1	304.869 197.500	1946 1962	M	75.000 76.200	A	2 RIVERS AND 4 LAKES	51.000 -	39.000 22.300	P-CAL DC TCD MTP SO FRS DC KP VT	18.00 2.00	S P
• NORFOLK PLANT 2	- 197.500	1923 1923	M	- -	A	2 RIVERS AND 4 LAKES	- -	24.000 21.730	P-CAL DC TCD MTP SO FRS DC KP VT	- -	-
NORGE	100 200	1955 -	P	50 33	N	2 WELLS	- .009	- X	NONE	.01 -	U P G
NORTH HOLSTON	200 200	1959 1959	P	50 0	N	SPRING	- .100	.085 .022	DC	.01 .05	N
NORTH PULASKI	1.156 (1.155)	X -	X	X X	N	PULASKI	- -	- -	PULASKI	- -	-
NORTHUMBERLAND CO FLEETON	- 120	1956 -	P	30 0	N	WELL	- .010	- .006	NONE	.01 X	 G
@ NORTON	4.996 6.000	X 1949	M	1.400 1.375	N	MOUNTAIN CREEK /IMP/	1.000 -	.720 .670	P-CAS MP SO FRS DC KP	- 1.07	N
OAKTON	350 (260)	1949 -	M	66 66	N	FAIRFAX COUNTY WATER AUTHORITY	- -	- -	FAIRFAX COUNTY WATER AUTHORITY	- -	-
OCCOQUAN	301 (12.265)	1960 -	M	3.066 3.066	N	ALEXANDRIA	- -	- -	ALEXANDRIA	- -	-
ONANCOCK	1.759 1.760	1953 X	M	400 250	N	6 WELLS	- .151	.151 .100	DH	- .15	N
ORANGE	2.955 3.600	X 1942	M	1.147 1.147	C	RAPIDAN RIVER	.640 -	.500 .326	P-CAS DC MI SO FRS DC KP	2.05 .29	MP TD

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1	2	3	4	5	6	7	8	9	10	11	12
OSAKA	100 (100)	X -	P	20 0	N	APPALACHIA	- -	- -	APPALACHIA	- -	-
PAGAN PINES	600 600	1955 -	P	150 X	N	2 WELLS	- .238	- .060	NONE (V 3.40)	.01 -	O
PALMYRA	350 105	1955 -	P	27 27	N	WELL WELL /AUX/	- .009	- .014	NONE	.01 -	N
PAMPLIN CITY	312 170	1938 -	P	42 0	N	2 DRILLED WELLS	- .023	- .013	NONE	.01 -	L
PARDEE	200 200	1961 -	P	25 0	N	WELL	- X	- .020	NONE	- .03	T
PARIS	100 100	1960 -	M	32 0	N	5 SPRINGS WELL	- .029	- .011	NONE	X .04	U
PARKSLEY	850 850	1950 1957	M	220 0	N	3 WELLS	- .130	.130 .090	KC	- .08	S T
PARKVIEW /SANITARY DIST/	600 (500)	1960 -	M	58 58	N	HARRISONBURG	- -	- -	HARRISONBURG	- -	-
PATTERSON SYCAMORE COAL CO	400 100	X 1957	P	25 0	N	WELL AND SPRING	- X	X .010	I-FPZRS	- .01	T
PEARISBURG	2,268 3,300	1949 1949	M	850 850	N	SPRING AND 2 WELLS	- X	X .250	DC	- .75	N
PEMBROKE	1,038 1,000	X -	M	316 0	N	SPRINGS	- X	- .100	NONE	- .42	T
PENNINGTON GAP	1,799 2,100	1923 1952	M	700 0	N	SPRINGS	- X	X .200	DC	- .35	S
● PETERSBURG	36,750 57,000	1912 1956	M	10,000 10,000	C	APPOMATTOX RIVER	12.200 -	8.000 5.220	P-SO CAL DC TC MTP SO FRS KP DO	.04 5.00	MP TD
PHENIX	259 230	1957 -	M	52 X	N	WELL	- .012	- .012	NONE	- .11	U
PIMMIT HILLS	1,000 (1,000)	1954 -	M	1,300 1,300	N	FAIRFAX COUNTY WATER AUTHORITY	- -	- -	FAIRFAX COUNTY WATER AUTHORITY	- -	-
PINEY RIVER	400 450	1936 1924	P	12 X	N	SPRING PINEY R /STANDBY/	.017 .014	.014 X	P-CAS DC MP (MTPS SV) SO FRS DH F	.01 .01	X
PLASTERCO	500 300	X X	P	60 0	N	SPRING	- X	.072 .020	DC	- .02	N
POCAHONTAS	1,313 2,000	X 1923	M	500 500	N	BIG SPRING BRANCH /IMP/	X X	1.000 .210	P-CA MH SO FRS DC	.16 .25	T
PORT ROYAL	128 120	1942 -	M	X X	N	WELL	- .055	- .014	NONE	- .02	N
● PORTSMOUTH	117,000 165,000	1960 1950	M	37,800 37,800	A	2 LAKES & MEADE SPEIGHTS RUN	X -	21.220 14.500	P-AT CLA DC TC MP SO FRAS KCP DC VT (V 0.20)	9.25 1.50	J MP DLG
POUND	1,135 1,150	1956 1956	M	400 0	N	MTN WATER SHED AND 3 WELLS	X X	X .100	SO DH	- 1.03	N
POWHATAN	300 310	1956 1956	P	78 78	N	WELL	- .017	.026 .015	I-AO FAP KP (V 0.30)	.01 .02	U TDL
PRINCE WILLIAM CO BULL RUN MTN EST	- 120	1958 -	P	63 0	N	2 SPRINGS AND 2 WELLS	- .014	- .010	NONE (V 0.12)	- .01	T
PRINCE WILLIAM CO LAKEVIEW EST SUBD	- 105	1959 -	P	26 0	N	3 WELLS	- .029	- .005	NONE	- X	U G
PRINCE WILLIAM CO LOCH LOMOND SUBD	- 1,000	1961 -	P	224 224	N	4 WELLS	- .269	- .050	NONE (V 0.10)	.02 X	N
PRINCE WILLIAM CO POTOMAC VIEW SUBD	- 100	1956 -	P	26 26	N	WELL	- .072	- .010	NONE	.01 X	U
PRINCE WILLIAM CO SUNNY BROOK SUBD	- 140	1959 -	P	1 35	N	WELL	- .017	- X	NONE (V 0.40)	.01 X	T G
● PULASKI	10,469 11,000	1960 1951	M	2,850 2,750	A	2 MTN WATERSHEDS AND PECK CREEK	5.000 -	2.250 1.000	P-CAS TC DC (MTPS SV) SO FRS KPC DC VS (V 0.10)	.22 2.10	N

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1	2	3	4	5	6	7	8	9	10	11	12
PURCELLVILLE	1,419 1,400	1955 X	M	500 475	N	SPRGS WATERSHED N FK CATOCTIN CR	.095 X	X .076	DC KP (V 0.14)	.36 1.06	N
QUANTICO	• 1,015 (1,015)	X -	X	X X	N	ALEXANDRIA	- -	- -	ALEXANDRIA	- -	-
RADFORD	9.371 12.000	1926 1962	M	2.806 2.805	C	NEW RIVER	NO LIMIT -	4.000 1.500	P-DC CAL TC MP SO FRS KP DC VS (V 0.10)	.27 2.25	N
RAPIDAN	220 120	1947 -	P	30 30	N	SPRINGS	- X	- .011	NONE	X .01	U L
RAVEN	900 200	X 1960	P	35 0	N	DRILLED WELL	- X	X .010	DH	- .01	L
RED ASH	500 200	X -	P	50 0	N	WELL	- X	- .020	NONE	- .01	N
REEDVILLE	400 350	X -	P	90 85	N	WELL	- .024	- .018	NONE (V 2.10)	X .08	N
REMINGTON	288 290	1955 -	M	141 141	N	WELL	- .024	- .014	NONE	X .15	N
RESCUE	325 200	1953 -	P	50 0	N	WELL	- .036	- .020	NONE	.01 -	O
RESCUE	- 105	1956 -	P	26 0	N	WELL	- .036	- .010	NONE	.01 -	O
RICH CREEK	748 1,050	X 1953	M	300 300	N	SPRING WELL /AUX/	- X	X .050	DC	- .12	N
RICHLANDS	4,963 5,500	1939 1939	M	1.400 1.400	N	CLINCH RIVER SPRING /AUX/	X -	.500 .365	P-CA DC MH SO FRS DC KP DC (SPRING)	.02 .40	N
• RICHMOND	219,958 303,000	1832 1950	M	80.778 80.778	A	JAMES RIVER	297.300 -	66.000 31.075	P-TO S CAL DC VS MSP SOB TCS FRS TO NG DC AS KP	46.00 9.15	D
RICHMOND LOCK LANE APTS	- 240	X -	P	118 118	N	WELL	- .040	- .024	NONE	- -	N
RICHMOND COUNTY INDIAN FIELD SUBD	- 110	1954 -	P	29 29	N	2 WELLS	- .008	- .006	NONE	.01 X	G
RIDGEWAY	524 900	1960 -	M	232 150	N	5 WELLS	- .140	- .090	NONE	- .24	N
RIPPLEMEAD EDGEWOOD WATER CO	300 300	1942 -	P	75 75	N	WELL	- X	- .020	NONE	- .01	T
RIVERTON	250 (250)	X -	X	X X	N	FRONT ROYAL	- -	- -	FRONT ROYAL	- -	-
• ROANOKE PLANT 1	97,500 65,755	1947 1956	M	26.929 26.929	A	CARVINS COVE	10.000 -	18.000 6.700	PI-AS CIL MP SB FRS DC NG KP VT	X 11.35	N T O
• ROANOKE PLANT 2	- 18,000	1910 1926	M	- -	A	FALLING CREEK & BEAVER DAM RES	1.500 -	2.000 2.000	P-CAL KC FP DC VT	- -	-
• ROANOKE PLANT 3	- 40,000	1887 1887	M	- -	A	CRYSTAL SPRINGS	- 3.500	4.000 3.800	DC VT	- -	-
ROANOKE GARDEN CITY SUBD	- 295	X -	P	74 38	N	SPRINGS ROANOKE /AUX/	- .007	- .030	NONE	.02 -	U G
ROANOKE COUNTY	- (9,420)	X -	M	2.355 2.355	N	ROANOKE PLANT 1	- -	- -	ROANOKE PLANT 1	- -	-
ROANOKE COUNTY ANDREW LEWIS SUBD	- 300	1954 -	P	76 76	N	WELL	- .072	- .030	NONE	.01 .01	L
ROANOKE COUNTY ARLINGTON HILL SUB	- 295	1961 -	P	74 74	N	WELL	- .017	- .029	NONE	.01 -	X
ROANOKE COUNTY BELLE HAVEN SUBD	- 120	1958 -	P	30 30	N	2 WELLS	- .006	- .012	NONE	- .01	U G
ROANOKE COUNTY BELLE MEADE SUBD	- 280	1958 -	P	70 70	N	2 WELLS	- .048	- .028	NONE	.01 -	X
ROANOKE COUNTY BROADVIEW SUBD	- 140	1955 -	P	35 35	N	WELL	- .011	- .014	NONE	.03 -	X

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1	2	3	4	5	6	7	8	9	10	11	12
ROANOKE COUNTY BROOKLAWN SUBD	- 185	1957 -	P	47 47	N	WELL	- .024	- .019	NONE	.01 -	T
ROANOKE COUNTY CASTLE ROCK SUBD	- 260	1960 -	P	67 67	N	2 WELLS	- .050	- .026	NONE	.01 .03	X
ROANOKE COUNTY CHESTERFD CT SUBD	- 200	1941 -	P	52 52	N	WELL	- .012	- .020	NONE	.01 .02	X
ROANOKE COUNTY CONEHURST SUBD	- 285	1941 1941	P	62 0	N	WELL	- .011	.011 .011	DH	X .01	U
ROANOKE COUNTY COVEHAVEN 1 SUBD	- 100	1955 -	P	22 0	N	WELL	- .019	- .010	NONE	.01 -	X
ROANOKE COUNTY COVEHAVEN 2 SUBD	- 100	1958 -	P	24 0	N	WELL	- .019	- .010	NONE	.01 -	X
ROANOKE COUNTY CRAIGHEAD SUBD	- 320	1943 1943	P	80 80	N	SPRING	- .019	.019 .032	DH	.01 .02	U G
ROANOKE COUNTY CRESCENT HGTS SUBD	- 340	1927 -	P	85 0	N	2 WELLS	- .024	- .034	NONE	- .03	U
ROANOKE COUNTY CRESTHILLS SUBD	- 890	1961 1961	P	223 223	N	2 WELLS	- .142	.142 .089	H-FPZ	.07 -	X
ROANOKE COUNTY CRESTWOOD PARK SUB	- 140	1956 -	P	35 35	N	WELL	- .022	- .014	NONE	.02 -	X
ROANOKE COUNTY DANSBURY ACRE SUBD	- 105	1953 -	P	27 27	N	WELL	- .009	- .010	NONE	.01 X	X
ROANOKE COUNTY DEEP DELL SUBD	- 180	1962 -	P	45 12	N	WELL	- .014	- .018	NONE	.01 -	X
ROANOKE COUNTY DWIGHT HILLS SUBD	- 140	1956 1962	P	35 35	N	WELL	- .029	.029 .014	DH	.02 -	X
ROANOKE COUNTY FARMINGTON LK SUBD	- 165	1965 -	P	42 42	N	WELL	- .096	- .017	NONE	.03 -	X
ROANOKE COUNTY FOREST LAWNS SUBD	- 230	1955 -	P	58 50	N	4 WELLS	- .036	- .023	NONE	.01 .01	T G
ROANOKE COUNTY FT LEWIS TERR SUBD	- 205	1940 1940	P	52 24	N	WELL	- .014	.014 .021	DH	.01 .01	U G
ROANOKE COUNTY HIDDEN VALLEY SUBD	- 1,240	1961 X	P	310 310	N	4 WELLS	- .067	.067 .124	DH	- .14	U
ROANOKE COUNTY HILL VIEW PK SUBD	- 180	1959 1959	P	26 26	N	WELL	- .019	.019 .010	DH	.04 -	X
ROANOKE COUNTY JEFFERSON HILL SUB	- 155	1954 1959	P	39 39	N	SPRING	- .024	X .016	DH	.01 .01	U G
ROANOKE COUNTY MEADOWVIEW SUBD	- 110	1954 -	P	28 28	N	WELL	- .012	- .011	NONE	.01 -	X
ROANOKE COUNTY MEDMONT SUBD	- 100	X -	X	20 20	N	WELLS	- .015	- .010	NONE	.02 -	X
ROANOKE COUNTY MORWANDA PARK SUBD	- 315	1957 -	P	79 79	N	WELL	- .012	- .030	NONE	.02 .01	U
ROANOKE COUNTY OGDEN HILLS SUBD	- 195	1954 -	P	49 49	N	WELL	- .019	- .019	NONE	X .01	L
ROANOKE COUNTY ORCHARD HGTS SUBD	- 350	1938 -	P	91 91	N	WELL	- .017	- .032	NONE	.01 .01	U
ROANOKE COUNTY RIDGEWOOD HGT SUBD	- 825	1958 1961	P	207 207	N	2 WELLS	- .034	.034 .083	I-FPS	.07 X	J
ROANOKE COUNTY ROCKLAND CT SUBD	- 120	1954 -	P	29 0	N	WELL	- .019	- .012	NONE	.01 -	X
ROANOKE COUNTY S EDGEWOOD SUBD	- 300	1951 -	P	75 0	N	WELL	- .024	- .030	NONE	.01 .01	X
ROANOKE COUNTY STARMOUNT SUBD	- 300	1954 -	P	75 75	N	WELL	- .013	- .030	NONE	.01 -	G

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	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Pumped to Mains Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
ROANOKE COUNTY	-	X	P	175	N	SPRING	-	.048	DH	.12	J
SUMMERDEAN SUBD	700	X		175			.048	.070		-	
ROANOKE COUNTY	-	X	P	67	N	2 WELLS	-	-	NONE	.01	U
SUNSET VILLAGE SUB	260	-		67			.011	.026		-	G
ROANOKE COUNTY	-	1962	P	40	N	2 WELLS	-	-	NONE	X	
TINKER KNOLL SUBD	160	-		40			.013	.016		.01	G
ROANOKE COUNTY	-	1952	P	30	N	WELL	-	-	NONE	.01	
TRAVIS SUBD	120	-		0			.900	.012		.01	G
ROANOKE COUNTY	-	X	P	42	N	WELL	-	.008	DH	.01	U
WESTERN HILLS SUBD	165	X		42			.008	.016		-	
ROANOKE COUNTY	-	1958	P	25	N	WELL	-	.024	DH	-	X
WESTWARD LAKE SUBD	200	1962		25			.024	.015		.20	
ROANOKE COUNTY	-	1961	P	300	N	3 WELLS	-	-	NONE	.11	X
WINDSOR HILLS	1,200	-		300			.110	.120		.26	
ROANOKE COUNTY	-	X	P	27	N	WELL	-	-	NONE	.01	X
WYNDALE SUBD	100	-		27			.019	.010		-	
ROCKBRIDGE COUNTY	-	1958	P	34	N	WELL	-	.025	AS DH	X	X
MEADOWVIEW SUBD	115	1959		33			.025	.012		.01	
ROCKINGHAM COUNTY	-	1961	P	46	N	2 WELLS	-	.100	DH	X	X
ASHBY HEIGHTS SUBD	165	1960		46			.025	.018		.02	
ROCKY GAP	250	X	P	20	N	SPRING	-	-	NONE	-	U
SOURCE 1	80	-		0			X	.005		-	
ROCKY GAP	-	X	P	5	N	MOUNTAIN STREAM	X	-	NONE	-	X
SOURCE 2	20	-		0			-	.001		-	
ROCKY GAP	-	1957	P	30	N	SURFACE	X	-	NONE	-	
SOURCE 3	150	-		0			-	.010		.01	T
ROCKY MOUNT	1,412	1916	M	1,325	C	PIGG RIVER	X	.720	P-CAS TC DC MP SO FRS DC	.04	
	4,200	1958		1,325			-	.230	KP VT	.60	D
RODA	300	X	P	38	N	APPALACHIA	-	-	APPALACHIA	-	-
	(300)	-		0			-	-		-	
ROSEANN	305	X	P	50	N	WELL	-	-	NONE	-	N
	150	-		0			X	.010		.06	
ROSE HILL	600	1950	P	125	N	SPRING	-	.100	DH	-	N
STICKLEY W W INC	600	1950		0			X	.060		-	
ROUND HILL	430	X	M	140	N	2 SPRINGS	-	X	DC	X	
	425	X		140			X	.043		1.23	G
RURAL RETREAT	413	1925	M	372	N	SPRING	-	.250	DH	-	N
	1,400	1937		190			X	.085		.30	
RUSHMERE	125	1939	P	60	N	WELL	-	-	NONE	.01	
	240	-		0			.043	.024		-	O
RUSSELL COUNTY	-	1955	P	200	N	SPRINGS	-	X	DC	-	U
BANNERS CORNER	2,000	1955		0			.050	X		.05	L
SAINT PAUL	1,156	1922	M	300	N	CLINCH RIVER	NO LIMIT	.144	P-CA DC MB SO FRS DH	.01	
	1,200	1922		300			-	.072		.22	T
SALEM	16,058	1930	M	3,320	A	ROANOKE RIVER &	5.200	3.000	P-CALTO DC KC MP SO	.38	X
	13,280	1958		3,320		WELL	X	1.600	(MTPS SV) FRS DC	1.60	
* SALTVILLE	2,844	X	P	790	N	6 DRILLED WELLS	-	1.000	DC	-	N
	4,500	1923		450		AND 3 SPRINGS	NO LIMIT	.500		.39	
SALUDA	300	1942	P	86	N	WELL	-	-	NONE (V 1.20)	.05	U
	300	-		86			.018	.018		-	
SANDSTON	5,000	1961	M	1,240	N	4 DRILLED WELLS	-	-	NONE	-	U
HENRICO CO S D 2	4,465	-		1,240			.447	.450		.20	DL
SCHUYLER	450	1926	P	150	N	SURFACE BRANCH	.200	.200	DC	.03	X
	600	1956		0			-	X		.20	
SCOTTSVILLE	353	1916	M	180	N	JAMES RIVER	2.000	.250	P-CA DH MP SC FRS DH	X	
	700	1916		1			-	.150		.10	T L

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1	2	3	4	5	6	7	8	9	10	11	12
SEDLEY	500 100	1958 -	P	25 0	N	WELL	- .220	- .010	NONE	.01 -	N
SELMA	850 (925)	1959 -	X	271 271	N	CLIFTON FORGE	- -	- -	CLIFTON FORGE	- -	
SHAWSVILLE SHAWSVILLE W CO	300 500	X 1943	P	125 X	N	SPRING WELL /AUX/	- X	X .020	DH	.03 .01	U L
SHENANDOAH	1.039 2.250	1906 1962	M	500 450	N	SOUTH FORK OF SHENANDOAH RIVER	NO LIMIT -	.500 .220	P-CALS DC KP MB SO FRS TC DC	- .50	X
SMITHFIELD	917 1.600	1956 -	M	600 350	N	2 WELLS	- .720	- .240	NONE (V 3.50)	- .70	L
SMITHFIELD	- 120	X -	P	30 0	N	WELL	- .001	- X	NONE	.01 -	J P D G
SOUTHAMPTON COUNTY CYPRESS MANOR SUBD	- 125	1958 -	P	31 0	N	2 WELLS	- .100	- .013	NONE	.01 -	N
SOUTHAMPTON COUNTY HUNTERDALE SUBD	- 420	1946 -	P	105 105	N	WELL	- .070	- .040	NONE	.01 -	U P
SOUTHAMPTON COUNTY KINGSDALE SUBD	- 160	1955 -	P	40 0	N	WELL	- .039	- .016	NONE	.01 -	P TD G
SOUTH BOSTON	5.974 6.200	1888 1954	M	1.794 1.798	C	DAN RIVER	157.000 -	3.000 .768	P-CAS DC MP SO FRS KPC DC VS	.16 3.45	N
SOUTH CLINCHFIELD	200 125	X -	P	25 0	N	SPRING	- X	- .010	NONE	- .02	N
SOUTH HILL	2.569 3.730	1949 1953	M	1.081 1.066	C	MEHERRIN RIVER	X -	.750 .540	P-CAS MP SO TC FRS KP DC	.26 .57	S T
SOUTH SALEM	300 1.325	1957 1957	M	331 331	N	2 SPRINGS	- .144	.144 .132	DC	- .20	X
● SOUTH RIVER SANITARY DISTRICT	- 4.000	1954 1955	M	1.220 1.220	N	COLE RUN CREEK	1.000 -	1.000 .600	DC	X .88	X
SPEEDWELL	200 150	X -	P	40 0	N	SPRING	- X	- .010	NONE	- -	T
SPOTSYLVANIA CO BELLEVUE SUBD	- 200	X -	P	50 50	N	2 WELLS	- .007	- .010	NONE	.01 -	U G
SPOTSYLVANIA CO GREENFIELD VIL SUB	- 170	1952 1956	P	43 43	N	WELL	- .010	.026 .009	I-AO FAP	.01 X	U P G
SPOTSYLVANIA CO SYLVANIA HGTS SUBD	- 675	X -	P	193 193	N	4 WELLS	- .050	- .035	NONE	.01 -	D G
● STAFFORD COUNTY ARGYLE HGTS SUBD	- 320	1953 1956	P	34 34	N	WELL	- .033	.030 .026	AM FA	- X	T
STAFFORD COUNTY BARRETT HGTS SUBD	- 150	1953 -	P	44 37	N	WELL	- .029	- .007	NONE	- X	N
STAFFORD COUNTY FERRY FARMS SUBD	- 1.390	1955 1962	P	348 348	N	5 WELLS	- .133	.143 .139	I-AM FPS	.03 .01	L
STAFFORD COUNTY GRAFTON VILL SUBD	- 225	X 1962	P	64 64	X	WELLS	- .076	X .011	I-FPC (V 0.25)	- X	U G
STAFFORD COUNTY TYLERTOWN SUBD	- (190)	X -	P	46 45	N	STAFFORD COUNTY ARGYLE HEIGHTS	- -	- -	STAFFORD COUNTY ARGYLE HEIGHTS	- -	-
STANARDSVILLE	283 640	X X	M	160 160	N	SPRING AND 2 WELLS	- .040	X .032	DC	X .13	N
STANLEY	1.039 1.100	1935 1948	M	285 200	N	2 WELLS	- .137	.137 .120	DH	X .06	X
STANLEYTOWN	500 900	1956 -	P	X X	N	11 WELLS	- X	- X	NONE	- -	SMP TDLG
STAUNTON	22.500 25.000	1839 1951	M	8.000 7.950	N	NORTH RIVER	2.000 -	4.000 2.600	P-DC KC AS CAL (MTPS SV) FRS TC DC VA	.08 7.00	X
STEPHENS CITY	876 (925)	1956 -	M	298 290	N	WINCHESTER	- -	- -	WINCHESTER	- -	-

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
VIRGINIA

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
STONEGA	800 (800)	X -	P	145 0	N	APPALACHIA	- -	- -	APPALACHIA	- -	-
STONY CREEK	437 435	1957 1952	M	105 105	N	2 WELLS	- .043	.077 .035	I-AC DH FPS	.01 .05	U
STRASBURG	2,428 3,600	1936 1954	M	945 550	X	MOUNTAIN CREEK AND SHENANDOAH R	.150 -	.726 .400	P-CAS MP SO FRS DC DC /MOUNTAIN CREEK/	X 14.05	X
STUART	974 1,000	1956 1948	M	400 0	N	SURFACE AND WELL	X .080	X .085	SURFACE DH WELL NONE	- 1.24	 T
STUARTS DRAFT	600 725	1931 1954	P	40 X	N	SPRINGS	- .300	.100 .040	DC	X .01	X
SUFFOLK	12,609 (12,600)	X -	M	5,700 5,700	N	PORTSMOUTH	- -	- -	PORTSMOUTH	- -	-
SUGAR GROVE	800 800	1936 -	M	200 0	N	SPRINGS	- X	- .060	NONE	- -	 L
SURRY	288 335	1946 -	P	96 96	N	WELL	- .072	- .038	NONE	.01 -	J P
TANGIER	876 500	1957 -	M	X X	X	4 WELLS	- .144	- .050	NONE	- -	P DL
TAPPAHANNOCK	1,086 2,600	1962 -	M	465 460	N	2 WELLS	- .360	- .260	NONE	- .08	N
TAUXEMONT COMMUNITY ASSOC	- 440	1958 -	M	110 0	N	3 WELLS	- .315	- X	NONE	.02 X	N
TAZEWELL	3,000 3,600	1934 1934	M	1,055 63	N	COXS BRANCH-POND AND SPRINGS /AUX/	X -	X .375	DCH	- 1.30	SM TDL
TIMBER LAKE PEAKS VIEW CORP	2,700 600	1930 -	P	150 X	N	DRILLED WELL AND SPRINGS	- 038	- .045	NONE	.02 .03	U
TIMBERVILLE	412 750	1962 1962	M	135 135	N	SPRING AND WELL	- .264	.264 .100	DC	X .29	X
TOANO	250 250	1925 -	P	75 0	X	WELL	- .034	- .025	NONE	.01 -	U P G
TOMS CREEK	250 400	X 1931	P	40 0	N	TOMS CREEK DRILLED WELL/AUX/	X -	.072 .072	P-SO FRS DH	- -	 T L
TRAMMEL	900 400	1956 -	P	100 0	N	WELL WATER SHED /AUX/	- X	- .025	NONE	- .02	 T
TRIANGLE	2,948 (1,725)	X -	M	431 431	N	ALEXANDRIA	- -	- -	ALEXANDRIA	- -	-
TRIANGLE TRIANGLE APTS	- 160	1949 1954	P	40 40	N	WELL	- .009	.021 .016	I-FPZ	X .01	 L
TROUTVILLE	524 360	1936 1961	P	90 4	N	5 SPRINGS AND 2 WELLS	- .144	.144 .036	DH	- .31	X
URBANNA	512 570	1954 -	M	251 251	N	2 WELLS	- .056	- .100	NONE (V 2.00)	.01 .02	U L
VALLEY LAKE NORTON AND POWELL VALLEY	- 125	1946 1952	P	30 0	N	SPRING	- X	.500 .015	DH	- .02	N
VERONA	500 550	1951 1935	P	135 135	X	3 WELLS AND SPRING	- .080	.100 .085	DH	X .06	S
VICTORIA	1,737 1,800	1954 1954	M	600 600	C	MODEST CREEK/IMP/ 6 WELLS /AUX/	.500 -	.288 .120	P-CAS DC (MTPS SV) FRS KP DC	.02 .50	N
VIENNA	11,462 (7,200)	1962 -	M	3,600 3,600	N	FALLS CHURCH	- -	- -	FALLS CHURCH	- -	S D
VIENNA	- 7,200	1962 -	M	- -	N	9 WELLS	- .630	- .900	NONE	X 1.45	S D
VILLA HEIGHTS VILLA HGTS W CO	1,000 1,200	1960 -	P	343 331	N	3 WELLS	- .104	- .090	NONE	.01 -	U
VINTON	3,432 (6,620)	X -	M	1,655 1,655	N	ROANOKE	- -	- -	ROANOKE	- -	-

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE VIRGINIA

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
VIRGINIA BEACH	84,215 (15,000)	X -	M	X X	N	NORFOLK	- -	- -	NORFOLK	- -	-
VIRGINIA BEACH BRADFORD ACRE SECT	- 200	1959 1959	P	50 50	N	WELL	- .020	.020 .015	IH-FZ DH	.02 -	N
WAKEFIELD	1,015 1,200	1928 -	M	400 400	N	2 WELLS	- .432	- .070	NONE	- .06	N
WALKERTON	200 200	1949 -	P	24 24	N	2 WELLS	- .234	- .020	NONE	.01 -	N
WARM SPRINGS RANDOLPH SUPPLY	300 100	1931 -	P	35 0	N	3 SPRINGS	- .050	- .010	NONE	X X	T
WARM SPRINGS /SANITARY DIST/	- 110	1956 -	M	40 X	N	SPRING	- .005	- .010	NONE	- -	T G
WARRENTON SUPPLY 1	3,522 1,670	X X	M	1,200 1,200	C	CEDAR RUN	X -	.576 .240	P-CA DC MP SO FRS VT	.02 1.75	T
WARRENTON SUPPLY 2	- 1,670	1955 X	M	- -	C	3 WELLS	- .515	X .259	VT (V 0.04)	.52 1.25	N
WARSAW	549 1,200	1962 -	M	275 275	N	WELLS	- .170	- .120	NONE (V 2.26)	X .08	N
WASHINGTON	255 255	X X	M	85 85	X	INFIL GALLERY AND WELL	- .014	X .013	DH	X .10	U
•WASHINGTON COUNTY SAN DISTRICT 1	- 15,000	1937 1937	M	4,000 4,000	N	2 SPRINGS BRISTOL /AUX/	- 1.000	1.600 1.100	DC	- 1.00	U
WAVERLY	1,601 1,600	1932 -	M	450 445	N	2 WELLS	- .266	- .080	NONE	- .10	N
WAYNESBORO	15,694 18,000	1959 1959	M	4,650 4,600	C	2 SPRINGS	- 3.500	3.500 2.650	DC VS	2.50 2.60	U
WEBER CITY /SANITARY DIST/	1,274 3,500	1951 1951	M	900 900	C	BIG MOCCASIN CREEK	X -	.250 .150	P-CAL DC MH SO FRS DC	.02 .20	N
WEEMS	250 100	1957 -	P	32 0	N	WELL	- .019	- .006	NONE	- X	G
• WESTMORELAND CO BERKLEY BCH SUBD	- 195	1960 -	P	19 19	N	WELL	- .017	- .010	NONE (V 2.00)	.01 X	N
WESTMORELAND CO BLUFF POINT SUBD	- 330	1954 -	M	110 105	N	WELL	- .096	- .017	NONE (V 1.50)	- -	G
WESTMORELAND CO EBB TIDE SUBD	- (120)	X -	P	30 30	N	WESTMORELAND CO BERKLEY BEACH	- -	- -	NONE	- -	-
WESTMORELAND CO HORNERS BEACH SUBD	- 120	1953 -	P	30 30	X	WELL	- .007	- .006	NONE (V 2.00)	.01 X	N O
WESTMORELAND CO POTOMAC SHORES SUB	- 105	1953 -	P	26 26	N	WELL	- .017	- .010	NONE (V 1.80)	- X	N
WESTMORELAND CO WESTMOR SHORE SUBD	- 310	1961 -	P	78 78	N	WELL	- .014	- .013	NONE (V 1.60)	.01 X	N
WEST POINT	1,678 2,000	X -	M	515 510	N	WELL	- .360	- .200	NONE (V 2.50)	- .10	N
WESTWOOD ANNEX	125 (125)	1959 -	P	32 0	N	COVINGTON	- -	- -	COVINGTON	- -	-
WHALEYVILLE	402 310	1962 -	M	78 78	N	2 WELLS	- .202	- .040	NONE	.02 -	N -
WHITESTONE	395 515	X -	P	129 129	N	WELL	- .036	- .026	NONE (V 2.80)	- X	
WILLIAMSBURG	6,800 20,000	X 1958	M	1,800 1,800	C	WALLER MILL CREEK	3.500 -	2.500 2.000	PH-DC CLI TC MP SO FRS DC	[illegible]	
WILTON WOOD	200 (200)	X -	P	50 50	N	ALEXANDRIA	- -	- -	ALEXANDIRA		
• WINCHESTER	15,300 20,000	1957 1957	M	4,900 4,900	A	NORTH FORK OF SHENANDOAH RIVER	X -	9.500 2.500	P-CAL DC MT SM TC FRS VS DC	3.30	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
VIRGINIA

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
WINDSOR	579 440	1962 -	P	110 10	N	3 WELLS	- .547	- .044	NONE	.01 -	L
WINDSOR	- 110	1955 -	P	28 0	N	WELL	- .036	- .011	NONE	.01 -	O
WINDSOR PLACE SANITARY DISTRICT	- 395	1956 -	M	110 110	N	DRILLED WELL	- .072	- .040	NONE	.02 -	N
WISE	2,614 3,000	1957 1926	M	760 760	N	WELL AND ABANDONED MINE	- X	.500 .225	P-AC CL DC MB SO FRS	.10 .40	T
WOODSTOCK	2,083 3,000	1957 1957	M	930 910	N	STONEY CREEK /IMP/	1.000 -	2.000 .425	DC	X 16.41	T
WOODWAY	400 400	X 1956	P	95 0	N	SPRING	- X	X .040	DH	- .04	U
WYTHEVILLE	5,634 6,500	1949 1949	M	1,994 1,994	C	VENDRICK RUN REED CR & CRYSTAL SPRG	X X	1.000 .650	P-CA DC MP SMO TC FRS	.02 1.62	N
YORK COUNTY CARVER GARDEN SUBD	- 260	1954 -	P	65 65	N	WELL	- .180	- .026	NONE	.01 -	N
YORK COUNTY QUEENS LAKE SUBD	- 370	1957 -	P	92 92	N	2 WELLS	- .158	- .040	NONE	.01 -	O
YORK COUNTY YORK TERRACE SUBD	- 1,070	1953 -	P	267 267	N	WELL	- .432	- .107	NONE	.01 -	N
YORKSHIRE	1,500 1,600	1948 -	P	400 400	N	4 WELLS	- .091	- .160	NONE (V 0.12)	.06 X	L O
YORKSHIRE YORKSHIRE ACRE SUB	- 1,600	1961 -	P	400 400	N	5 WELLS	- .096	- .080	NONE (V 0.12)	.01 X	L O
YORKTOWN	311 (600)	X -	M	150 150	N	NEWPORT NEWS	- -	- -	NEWPORT NEWS	- -	-
ZUNI	155 70	1930 -	P	18 0	N	WELL	- .014	- .007	NONE	- .01	U P L

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
VIRGINIA

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
ALEXANDRIA	Dumfries Fairfax County Water Authority (part) Occoquan Quantico Triangle Wilton Wood
APPALACHIA	Andover Derby Osaka Roda Stonega
BIG STONE GAP	East Stone Gap
BLACKSBURG, CHRISTIANSBURG VPI WATER AUTHORITY	Blacksburg Christiansburg
BRISTOL	Goodson Kinder Hook Water Authority
CLIFTON FORGE	Cliftondale Park Iron Gate Selma
COVINGTON	Alleghany County, Westwood Subdivision Westwood Annex
CRAIGSVILLE	Fordwick
DUBLIN	Fair Akers Subdivision
EXETER	Imboden
FAIRFAX COUNTY WATER AUTHORITY	Annandale Fairfax Acres Oakton Pimmit Hills
FALLS CHURCH	Fairfax County Water Authority (part) McLean Vienna
FREDERICKSBURG	Falmouth
FRONT ROYAL	Riverton
HARRISONBURG	Park View (S.D.)
HOT SPRINGS	Ashwood, Healing Springs S.D.
MADISON HEIGHTS SANITARY DISTRICT	Monroe
NEWPORT NEWS, HARWOOD MILL PLANT	Hampton Yorktown
NORFOLK	Chesapeake (part) Virginia Beach
NORTON	Dorchester
PETERSBURG	Ettrick S.D. 1
PORTSMOUTH	Chesapeake (part) Suffolk
PULASKI	North Pulaski

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE **VIRGINIA**

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
RICHMOND	Henrico County S.D. A Henrico County S.D. B Henrico County S.D. 6 Henrico County S.D. 10 Henrico County S.D. 12
ROANOKE	Roanoke County (part) Vinton
SALTVILLE	Allison Gap Henrytown
SOUTH RIVER SANITARY DISTRICT	Augusta County Woodrow Wilson Center
STAFFORD COUNTY, ARGYLE HEIGHTS	Stafford County, Tylertown Subdivision
WASHINGTON COUNTY SANITARY DISTRICT 1	Abingdon Damascus (part) Emory Glade Spring Meadow View
WASHINGTON, D. C.,DALECARLIA PLANT	Arlington County Falls Church
WESTMORELAND COUNTY, BERKLEY BEACH SUBDIVISION	Westmoreland County Ebb Tide Subdivision
WINCHESTER	Middletown Stephens City

WEST VIRGINIA

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
WEST VIRGINIA

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
ABNEY	100 (100)	X -	M	X X	W	COAL CITY	- -	- -	COAL CITY	- -	-
ACCOVILLE	800 (800)	X -	P	X X	W	AMHERSTDALE	- -	- -	AMHERSTDALE	- -	-
ACME	500 500	X X	P	X X	X	WELL	- X	X .063	DH	X .03	X
ALDERSON	1,225 1,400	X X	M	X X	C	GREENBRIER RIVER	X -	X .110	P-CA MB S FRS DC KP	X .20	X
ALGOMA ALGOMA . & C CO	400 400	X X	P	X X	X	MINE	- X	X X	DC	X X	X
ALLEN JUNCTION ALGOMA C & C CO	300 300	X -	P	110 0	S	ABANDONED MINE	- X	- .025	NONE	.03 X	T L
ALLOY ELECTRO METALLURGICAL CO	150 1,600	X X	P	X X	C	KANAWHA RIVER	X -	1.000 .525	P-CAS MB S FRS DC	X .20	X
• ALPOCA GASTON COAL CO	400 600	X X	P	205 0	X	SPRINGS & WELLS	- X	X X	DH	X .05	X
• AMEAGLE	500 650	X X	P	X X	X	WELL	- X	X X	I-CS A FRS DC	X .04	X
AMES AMES HEIGHTS W CO	150 100	X X	P	X X	X	ABANDONED MINE	- X	X X	P-FRS DC	X X	X
• AMHERSTDALE AMHERST COAL CO	900 2,200	X X	P	X X	X	BUFFALO CREEK & MINE	X X	X X	P-CAS MB SB FRA DH	X .07	X
AMIGO AMIGO COAL COMPANY	175 175	X -	P	X X	X	WELL & MINE	- X	- .020	NONE	X .03	X
ANAWALT E C RECTOR	1,062 800	X X	P	X X	X	2 WELLS	- X	X .100	DH	X .03	X
ANJEAN	180 500	X -	P	X X	X	STREAM /IMP/ WELL /AUX/	X -	- .063	NONE	X .05	X
ANMOORE	1,050 (1,050)	X -	M	X X	W	CLARKSBURG	- -	- -	CLARKSBURG	- -	-
ANSTED	1,511 2,800	1947 1947	M	X X	C	MILL CREEK	X -	.200 .350	P-CAL MB SB FRS DC <P	X .10	X
ARACOMA	350 (350)	X -	P	X X	W	LOGAN	- -	- -	LOGAN	- -	-
ARGYLE AMHERST COAL CO	50 (50)	X -	P	X X	W	YOLYN	- -	- -	YOLYN	- -	-
ARISTA	300 300	X X	P	X X	X	WELL	- X	X X	P-FRS	X .02	X
ARTHURDALE	200 200	X X	M	X X	X	GROUND	- X	X .010	DH	X .10	X
ASHLAND POCAHONTAS FUEL CO	450 350	X -	P	X X	X	MINE	- X	- X	NONE	.01 .06	X
ATHENS	1,086 700	X X	M	167 X	X	WELLS	- X	X .100	DC	X .08	X
• BANCROFT	467 1,415	1954 -	X	320 304	C	GUANO CREEK	X -	- .350	NONE	X .10	X
BARBOURSVILLE	2,331 (1,600)	X -	P	X X	W	HUNTINGTON	- -	- -	HUNTINGTON	- -	-
BARNABUS COLANE CORPORATION	600 300	X X	P	X X	X	DRILLED WELL /STIRRAT WINTER/	- X	X X	DH	X .05	X
BARRACKVILLE	950 (1,300)	X -	P	X X	W	FAIRMONT	- -	- -	FAIRMONT	- -	-
BARRETT	800 1,025	X 1948	P	221 X	X	WELL	- X	X .180	A DC	X .11	X
BARTLEY	900 900	X -	P	X X	X	NEW WELL	- X	- X	NONE	X X	X

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE WEST VIRGINIA

COMMUNITY OR FACILITY	1960 Population	Year Oper. Served: Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD	Rated Plant Capacity MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains	IMPROVEMENTS NEEDED
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
BAXTER	608 (590)	X -	M	X X	V	FAIRMONT	- -	- -	FAIRMONT	- -	-
BAYARD	484 400	X -	M	X X	X	SPRINGS	- X	- .020	NONE	X .11	X
BEARDS FORK	800 1,500	X X	P	X X	X	WELL & STREAMS	X X	X .188	P-FPS DC	X .24	X
BEAVER	1,230 (500)	X -	P	X X	V	BECKLEY	- -	- -	BECKLEY	- -	-
BECCO BUFFALO EAGLE C CO	100 400	X -	P	X X	X	DRILLED WELL	- X	- .040	NONE	X .04	X
• BECKLEY BECKLEY WATER CO	18,642 60,000	X X	P	X X	A	CREEK	X -	3.000 2.200	P-AT CLA DC MP SB FRS KP N	X 3.65	X
BEEBE	179 (180)	X -	P	X X	V	HOLDEN	- -	- -	HOLDEN	- -	-
BEECHBOTTOM WHEELING STEEL CO	506 510	X X	P	155 0	X	3 WELLS & 3 SPRINGS	- X	X X	DC	X .15	X
BELINGTON	1,528 1,500	X X	M	X X	X	TYGART VALLEY R 2 IMPOUND /AUX/	X -	X X	P-CAS MT SB FRS DC	X X	X
BELLBURN	200 295	X -	M	68 0	X	GROUND	- X	- X	NONE	X X	X
• BELLE W VA WATER SERV CO	2,559 9,000	X X	P	X X	A	KANAWHA RIVER CHARLESTON /AUX/	X -	3.000 .300	P-NC DC CLA T MB SO FRS KP VS	X .30	X
BELLMONT	454 455	1955 1955	M	X X	X	DRILLED WELL	- X	X X	DC	X .05	X
BELLWOOD BELLWOOD COAL CO	300 300	X -	P	X X	X	WELL	- X	- .038	NONE	X .01	X
BENBUSH	100 100	X X	P	X X	X	SNYDER RUN /IMP/	X -	X X	DH	X X	X
BENWOOD	2,850 (2,850)	X -	M	X X	V	MC MECHEN	- -	- -	MC MECHEN	- -	-
BERGOO	460 125	X X	P	85 X	X	LEATHERWOOD CREEK WELLS /AUX/	X -	X .030	DH	X X	X
BERKELEY SPRINGS BERKELEY SPG W CO	1,138 1,300	X X	P	X X	X	SPRING	- X	X X	DC	X X	X
BERWIND	950 2,000	X X	P	X X	A	DRY FORK WELLS /AUX/	X -	.090 .300	PH-CLSIO M SB FRS DC	.01 .50	X
BESOCO	400 150	X 1928	P	50 0	X	WELL & SPRING	- X	X .020	DH	X .13	X
BETHANY BETHANY IMP CO	992 1,000	X X	P	X X	C	BUFFALO CREEK	X -	X .070	P-CAS T MB S FRS DC	X .50	X
BETHLEHEM	2,308 (2,310)	X -	M	X X	V	WHEELING	- -	- -	WHEELING	- -	-
BIG SANDY	300 350	X -	P	X X	X	DRILLED WELLS	- X	- .015	NONE	X .01	X
BIM	300 (300)	X -	X	X X	V	WHARTON	- -	- -	WHARTON	- -	-
BISHOP POCOHONTAS FUEL CO	500 500	X X	P	X X	X	SPRING	- X	X X	DC	X X	X
BLACK BETSY	100 (100)	X -	X	X X	V	BANCROFT	- -	- -	NONE	- -	-
BLACK EAGLE	150 250	X -	P	30 0	X	WELL	- X	- .015	NONE	X .01	X
BLACKSVILLE	211 400	X 1962	M	100 X	C	DUNKARD CREEK	NO LIMIT -	.036 .050	P-CAL DC (MTPS SV) FR	X .05	X
BLAIRTON BLAIR LIMESTONE CO	200 350	X X	P	X X	X	SPRING	- X	X X	DC	X .01	X

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
WEST VIRGINIA

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
BLUEFIELD W VA WATER SERV CO	19,256 24,000	X X	P	6,070 6,070	A	25 SPRINGS	- X	2.000 1.600	P-A CA MB SC FRS DC VT	X 2.10	X
BLUEVILLE	900 (900)	X -	M	X X	V	GRAFTON	- -	- -	GRAFTON	- -	-
BOGGS RUN	1,100 (1,100)	X -	P	X X	V	WHEELING	- -	- -	WHEELING	- -	-
BOLIVAR	754 (755)	X -	P	X X	V	HARPERS FERRY	- -	- -	HARPERS FERRY	- -	-
BOOMER	1,657 1,600	1959 1959	P	X X	C	KANAWHA RIVER	X -	X .155	P-CAL KC MB S FRS DC	X .22	X
BOOTH FREEHOLD COMPANY	400 450	X X	P	X X	X	MONONGAHELA RIVER	X -	X X	DH	X .05	X
BORDERLAND	300 250	X -	P	X X	X	WELL	- X	- .015	NONE	X .02	X
BRADSHAW SOURCE 1	950 450	X X	P	X 115	X	WELLS	- X	X .056	H-FZ DH	X .02	X
BRADSHAW SOURCE 2	- 500	X -	P	X X	X	WELL	- X	- .063	NONE	X .03	X
BRAEHOLM	300 (300)	X -	P	X X	V	AMHERSTDALE	- -	- -	AMHERSTDALE	- -	-
BRAMWELL	1,195 1,100	X 1954	M	X X	X	STREAM /IMP/ WELL /AUX/	X -	X .110	P-A CAS MB SB FRS DH	X .08	X
BRIDGEPORT	4,199 3,200	X X	M	X X	C	STREAM	X -	.290 .250	P-A CAS MB SB FRS DC V	X .22	X
BROOKLYN SOURCE 1	250 200	X X	P	X X	X	STREAM	X -	X .010	CLS DC	X .02	X
BROOKLYN SOURCE 2	- 100	X -	P	X X	X	SPRING	- X	- X	NONE	X X	X
BUCKHANNON	6,386 8,000	X X	P	X X	A	BUCKHANNON RIVER	X -	X .620	P-CAL MT S T FRS DC	X .60	X
BUD	400 (200)	X -	X	X X	V	ALPOCA	- -	- -	ALPOCA	- -	-
BUFFALO	396 800	X X	M	240 120	C	DRILLED WELL & CROSS CREEK	X X	X .100	P-CAS DC MB FG KC	X .03	X
BURNSVILLE	728 680	X X	P	170 X	X	LT KANAWHA RIVER	X -	X .085	P-CAL M S FRS DC	X .06	X
BURNWELL	210 120	X X	P	X X	X	SPRING	- X	X .010	DH	X .01	X
CABIN CREEK SOURCE 1	800 (300)	X -	P	X X	N	CHELYAN	- -	- -	CHELYAN	- -	-
CABIN CREEK SOURCE 2	- 550	X X	P	X X	X	KANAWHA RIVER	X -	X X	PH-CAS S FPS DC	X X	X
CAIRO	418 420	X X	M	X X	C	NORTH FORK OF HUGHES RIVER	X -	X .035	P-CLA M S DC FRS KP	X .19	X
CALLAWAY	40 (40)	X -	P	X X	N	MOUNT HOPE	- -	- -	MOUNT HOPE	- -	-
CALORIC	30 125	X 1949	P	X 0	X	WELL	- X	X .010	I-AO FPS DH	X .01	X
CAMDEN-ON-GAULEY	301 300	X X	M	70 X	X	GAULEY RIVER	X -	X X	DC	X .06	X
CAMERON	1,652 2,100	X 1959	M	635 639	C	GRAVE CREEK WATER SHED IMPOUNDMENT	X -	.360 .263	P-CAS DC KB MB SO F3 VT	.25 .14	N
CANNELTON	400 240	X 1958	P	160 0	9	ABANDONED MINE	- X	X .510	DC	.10 .04	 T
CAPELS	800 1,500	X X	P	X X	X	ABANDONED MINE	- X	X .188	I-AC S FRS DC	X .10	X

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
WEST VIRGINIA

COMMUNITY OR FACILITY	1960 Population / Estimated Population Served	Year Oper. Started: Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services / Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD / Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD / Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains / Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
CARBON	400	X	P	X	X	WELLS	-	X	DH	X	X
CARBON FUEL CO	500	X		X			X	.030		.05	
CARBONDALE	640	X	P	X	N	SMITHERS	-	-	SMITHERS	-	-
SEMET SOLVAY CO	(400)	-		X			-	-	UTILITIES COMPANY	-	
CARETTA	1.092	X	P	650	X	WELLS & MINE	-	X	DC	X	X
OLGA COAL CO	1.600	X		X			X	.300		.15	
CARLISLE	250	X	P	X	N	OAK HILL	-	-	OAK HILL	-	-
W VA WATER SERV CO	(300)	-		X			-	-		-	
CARLOINA	700	X	P	X	N	FAIRMONT	-	-	FAIRMONT	-	-
INDUST COLLIERIES	(1.000)	-		X			-	-		-	
CARSWELL	500	X	P	200	X	WELL	-	X	DH	.01	X
	500	X		0			X	.063		.16	
CASCADE	165	X	P	30	N	WELL	-	-	NONE	X	
GREEN STEEL CO	120	-		0			X	.005		.01	T
CASS	327	X	P	X	X	LEATHERBARK CREEK	X	X	DC	X	X
MOWER LUMBER CO	330	X		X			-	.050		.15	
CASSVILLE	800	X	P	X	N	MORGANTOWN	-	-	MORGANTOWN	-	-
	(800)	-		X			-	-		-	
• CEDAR GROVE	1.569	X	M	X	C	KANAWHA RIVER	X	X	P-CLA TC MB SB FRS DC KP	X	X
	1.915	1951		X			-	.205		.10	
CEREDO	1.387	X	M	650	C	3 DRILLED WELLS	-	.360	DH KC	X	N
	3.500	X		650			NO LIMIT	.215		X	
• CHAPMANVILLE	1.241	1949	M	600	C	DRILLED WELL	-	X	DH	X	X
	2.400	1949		600			X	.300		.10	
• CHARLESTON	85.796	1885	P	32.600	A	ELK &	X	21.600	P-CLA TC (MTPS SV) (AS	.29	N
W VA W SERV INC	119.000	1953		32.600		KANAWHA RIVERS	-	14.900	MA SO TD)N DC FRAS KP VS	14.20	
• CHARLES TOWN	3.329	X	P	X	X	SPRINGS	-	X	DC	X	X
PEOPLES WATER CO	6.500	X		X			X	.650		1.00	
CHARLTON HEIGHTS	600	1954	P	X	C	KANAWHA RIVER	X	X	P-CAL MB SB FRS DC	X	X
BOOMER WATER WORKS	600	1954		X			-	.048		.03	
CHATTAROY	950	X	P	X	X	WELLS	-	-	NONE	X	
MINGO PUBLIC SERV	600	-		X			X	.050		.10	T
CHAUNCEY	300	1930	P	155	X	MOUNTAIN STREAMS	X	X	DC	X	X
COLANE CORPORATION	200	X		0		& WELLS	X	.025		.05	
• CHELYAN	500	X	P	470	C	KANAWHA RIVER	X	X	P-CAL DC MB SB FRS	X	X
COMM WATER COMPANY	1.880	X		120			-	.080		.04	
CHEROKEE	100	X	P	X	X	WELL	-	-	NONE	X	X
POCOHONTAS FUEL CO	250	-		X			X	.010		.01	
CHESAPEAKE	2.699	X	P	X	N	BELLE	-	-	BELLE	-	-
	(2.500)	-		X			-	-		-	
CHESTER	3.787	X	M	1.400	X	INFILTRATION CUT	-	2.500	DC KC VS	X	X
	3.800	X		700		UNDER OHIO RIVER	X	.662		1.75	
CHRISTIAN	410	X	P	X	X	WELL	-	X	DC	X	X
POWELLTON COAL CO	350	X		X			X	.015		.01	
CINDERELLA	190	X	P	X	X	2 WELLS	-	X	1-AC S FRS DH	X	X
SYCAMORE COAL CO	100	X		X			X	.300		.10	
CIRCLEVILLE	150	X	M	X	X	TIMBER RIDGE RUN	X	-	NONE	X	X
	75	-		X		& BOUSES RUN	-	X		.04	
• CLARKSBURG	28.112	1911	M	8.453	A	WEST FORK RIVER	X	9.700	P-DC CLA TC SB FRSA	.30	N
	33.810	1956		8.453			-	2.700	KP DC VS (V 0.30)	7.00	
CLAY	486	X	M	X	X	ELK RIVER	X	.140	P-CAL MB SB FRS KP DC	X	X
	1.200	X		X			-	.072		.12	
CLENDENIN	1.510	X	M	850	C	ELK RIVER	X	.420	P-CAL DC MB SO FG VT	X	X
	3.400	X		850			-	.150		.37	
CLOTHIER	500	X	P	X	X	WELL	-	X	DH	X	X
EARLING WATER WKS	250	X		X			X	.030		.02	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
WEST VIRGINIA

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1	2	3	4	5	6	7	8	9	10	11	12
● COAL CITY	750 1,700	X 1962	M	448 0	[illegible]	ABANDONED MINE	- 1.500	.100 .100	P-AC SO DC FG	.14 .14	X
COALFIELD	150 150	X -	P	X X	X	WELL	- X	- X	NONE	- .14	X
COAL MOUNTAIN RED JACKET C CORP	300 200	X -	P	75 5	[illegible]	WELL	- X	- X	NONE	X .10	T
COALTON	407 500	X -	M	X X	X	YOKUM RUN & ROARING CREEK	X -	- X	NONE	X X	X
● COALWOOD OLGA COAL COMPANY	1,199 3,000	X 1955	P	X X	X	GROUND	- X	X .300	I-A DC FPS	X .15	X
COKETON COKETON W ASSOC	130 (130)	X -	M	X X	N	THOMAS	- -	- -	THOMAS	- -	-
COLCORD	500 (150)	X -	X	X X	N	AMEAGLE	- -	- -	AMEAGLE	- -	-
CONCHO MIKE CIMINARI	200 100	X -	P	X X	X	ABANDONED MINE	- X	- .013	NONE	- .11	X
CONNELL	400 (400)	X -	M	X X	N	BELLE	- -	- -	BELLE	- -	-
COMA	500 (500)	X -	X	X X	N	LOGAN	- -	- -	LOGAN	- -	-
CORINNE M B DAMEWOOD	1,273 450	X -	M	106 X	X	WELL	- X	- X	NONE	X .12	X
COVEL AMERICAN COAL CO	300 400	X X	M	78 0	X	DEEP WELL	- X	X X	FPS DH	- .13	X
COWEN	475 1,140	X X	M	X X	X	GAULEY RIVER	X -	X .050	P-CAS MB S FRS DH KP	X .15	X
CRAB ORCHARD CRAB ORCHARD W CO	1,953 (1,500)	X -	P	X X	N	BECKLEY	- -	- -	BECKLEY	- -	-
CRANBERRY	300 (300)	X -	M	X X	N	BECKLEY	- -	- -	BECKLEY	- -	-
CRICHTON	200 200	X -	P	64 0	N	WELL LESLIE /AUX/	- X	- .015	NONE	X .12	Y
CROWN HILL	600 (250)	X -	M	X X	N	PRATT	- -	- -	PRATT	- -	-
CROZER	1,000 1,000	X X	P	X X	X	WELL	- X	X X	H-CLA S FPS DH	X X	X
CRUMPLER U POCOHONTAS C CO	800 800	X X	P	X X	X	ABANDONED MINE	- X	X X	DC	.13 .15	X
CUCUMBER	300 400	X X	P	X X	X	WELL	- X	X X	DC	X X	X
DABNEY JEWELL EAGLE C CO	200 450	X X	M	X X	X	MINES	- X	X .056	DC	X .12	X
DAILEY VALLEY WATER CO	800 (800)	X -	P	X X	N	TYGART VALLEY HOMESTEADS	- -	- -	TYGART VALLEY HOMESTEADS	- -	-
DAKOTA	750 (750)	X -	X	X X	N	FAIRMONT	- -	- -	FAIRMONT	- -	-
DANVILLE	507 (500)	X -	M	X X	N	MADISON	- -	- -	MADISON	- -	-
DAVIN EARLING WATER WKS	150 (400)	X -	M	X X	N	MALLORY	- -	- -	NONE	- -	-
DAVIS	898 1,000	X X	M	X X	X	WEIMER S RUN & DEVILS RUN	X -	X .090	DC	X .17	X
DAVY	1,331 800	X X	P	X 212	X	ABANDONED MINE WELL /AUX/	- X	X .100	AC FG DC	- -	X
DECOTA CARBON FUEL CO	500 500	X X	P	X X	X	WELL	- X	X .055	DH	X -	X

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1	2	3	4	5	6	7	8	9	10	11	12
DEHUE	750	X	P	200	X	MINE	-	X	I-AC S FRS DC	X	X
DINGESS RUN C CO	800	X		X			X	X		.02	
DELBARTON	1,122	X	P	X	X	WELL	-	X	DH	X	X
J C EVANS UTIL	400	X		X			X	.050		.01	
DELLSLOW	600	X	M	X	N	MORGANTOWN	-	-	MORGANTOWN	-	-
	(600)	-		X			-	-		-	
DIAMOND	600	X	P	X	N	BELLE	-	-	BELLE	-	-
	(600)	-		X			-	-		-	
DOROTHY	350	X	P	X	X	ABANDONED MINE	-	X	DH	X	X
D NORTON COAL CO	100	X		X		& SPRING	X	.010		.02	
DOTT	250	X	P	X	X	WELL	-	X	H-CA W FRS	X	X
	250	X		X			X	.032		.05	
DUNBAR	11,006	X	P	X	N	CHARLESTON	-	-	CHARLESTON	-	-
W VA WATER CO	(11,305)	-		X			-	-		-	
DUNDON	88	X	P	X	X	TITZ WATER RUN	X	X	P-CA FPS DC	X	X
	150	X		X		& ELK RIVER/AUX/	-	.015		.06	
DUO	100	1948	P	X	N	WELL &	-	.036	I-AT CL MP SV DH	X	X
RAINE LUMBER CO	70	1948		X		ABANDONED MINE	X	.010		X	
DURBIN	431	X	M	163	X	CROMER SPRING	-	X	DH	X	X
	400	X		X			X	.050		.15	
EARLING	600	X	P	X	X	GUYANDOT RIVER	X	X	P-CAS MB SB FRS DH	X	X
EARLING W W INC	1,000	X		X			-	X		.02	
EASTBANK	1,023	X	M	X	N	CEDAR GROVE	-	-	CEDAR GROVE	-	-
	(700)	-		X			-	-		-	
EAST BECKLEY	410	X	X	X	N	BECKLEY	-	-	BECKLEY	-	-
	(410)	-		X			-	-		-	
EASTGULF	500	X	P	X	X	WELL	-	-	NONE	X	X
C W MEADE COAL CO	300	-		X			X	.040		.03	
EAST KANAWHA	500	X	X	X	N	CHARLESTON	-	-	CHARLESTON	-	-
ESTATES	(500)	-		X			-	-		-	
EAST RAINELLE	1,244	X	P	626	A	2 DRILLED WELLS	-	-	NONE	X	X
W VA WATER CO	2,040	-		626			X	.085		.10	
ECCLES	1,145	X	P	X	X	MINE	-	X	DC	X	X
EASTERN G & F ASSN	1,700	X		X			X	.100		.10	
ECKMAN	1,125	X	P	X	X	2 WELLS	-	X	CLS S F	X	X
POCOHONTAS FUEL CO	1,000	X		X			X	X		.10	
EDNA	150	X	P	X	X	WELL	-	-	NONE	X	
/BRADY/	100	-		X			X	X		.01	T
EDWIGHT	70	X	P	X	X	WELL	-	X	DC	X	X
	70	X		X			X	X		X	
ELBERT	950	X	P	X	N	GARY	-	-	GARY	-	-
	(950)	-		X			-	-		-	
ELEANOR	700	X	P	300	C	2 WELLS	-	X	I-KP DO FPA	X	X
	1,200	X		0			X	X		.08	
ELIZABETH	727	X	M	X	X	WELLS	-	X	I-AT CL S D FPS	X	X
	700	X		X			X	.045		.15	
• ELKHORN	900	X	P	X	X	? WELLS	-	-	NONE	X	X
ELKHORN P S CO	1,400	-		12			X	X		.10	
ELKINS	8,307	X	M	2,900	A	TYGART RIVER	X	2.000	P-CLA DC T MB SB FRA KP	X	X
	10,000	X		X			-	1.200	DC	1.35	
ELKRIDGE	250	X	P	X	X	WELL	-	X	DC	X	X
	450	X		X			X	X		.03	
ENGLISH	700	X	P	100	X	WELL	-	X	DH	X	X
WATER COMPANY	800	X		X			X	X		.02	
ENTERPRISE	900	X	X	X	N	FAIRMONT	-	-	FAIRMONT	-	-
	(900)	-		X			-	-		-	

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STATE
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1	2	3	4	5	6	7	8	9	10	11	12
EPPERLY WINDING GULF W CO	150 (150)	X -	P	X X	N	WINDING GULF	- -	- -	WINDING GULF	- -	-
ESKDALE WYATT COAL CO	800 200	X -	P	X X	X	WELL	- X	- .030	NONE	- .02	X
ETHEL DINGESS RUN C CO	650 300	X -	P	X X	X	WELL	- X	- X	NONE	X .01	 T
EUNICE	200 40	X -	P	14 X	N	MOUNTAIN STREAM	X -	- .003	NONE	.01 -	 T L
EVERETTVILLE	300 250	X X	M	X X	X	MONONGAHELA RIVER	X -	X X	P-CLA M DH T S FRA V	X X	X
● FAIRMONT	27,477 51,150	1925 1925	M	12,787 12,787	A	TYGART VALLEY RIVER	227.000 -	8.000 6.000	P-S CBA MP KG SO T FRA KC DC VS KP (V 0.40)	1.50 2.10	P L
FAIRVIEW	653 800	X 1953	M	X X	X	WELLS	- X	X .080	I-AC S FP DC	X .10	X
FARMINGTON	709 (710)	X -	M	X X	N	MONONGAH	- -	- -	MONONGAH	- -	-
● FAYETTEVILLE	1,846 3,800	X X	M	950 950	C	WOLF CREEK IMP & MINES /SUMMER/	X -	.432 X	P-CAL MB S FRA TKP DC VT	X .10	X
FILBERT	950 (950)	X -	X	X X	N	GARY	- -	- -	GARY	- -	-
FIRECO AGEE WATER CO	500 70	X X	P	19 0	X	DEEP WELL	- X	X .009	FP KH	X .01	X
FOLLANSBEE	4,052 7,000	X X	P	1,250 1,250	X	DRILLED WELLS	- X	.360 .300	DC	X 1.40	X
FORT BRANCH DINGESS LAND CO	100 125	X -	P	X X	X	SPRING & DRILLED WELL	- X	- X	NONE	X X	X
FORT GAY	739 1,200	X X	M	300 0	C	TUG FORK	X -	.086 X	P-CAL MB SB FRS DC	X .05	JSMP TDLG
FOUR STATES	700 900	X X	P	X X	C	EAST RUN STREAM	X -	X X	P-CAS MB S FRS DH	X .1[illegible]	X
FRANCIS	200 (200)	X -	P	X X	N	RHODELL	- -	- -	RHODELL	- -	-
FRANKLIN	758 600	X X	M	X X	X	SPRING	- X	X .050	DC	X .15	X
GARTEN	500 (500)	X -	X	X X	N	FAYETTEVILLE	- -	- -	FAYETTEVILLE	- -	-
● GARY	1,393 3,800	1954 1954	X	X 0	C	ABANDONED MINE	- X	2.000 X	I-AC CAL M S FPS DC	X 1.20	X
GASSAWAY W VA WATER CO	1,223 1,500	X X	P	570 570	X	ELK RIVER	X -	X .130	P-CAL M DC S FPS	X .33	X
GAULEY BRIDGE	950 1,225	X X	P	X X	C	GAULEY RIVER	X -	X .072	P-CAL MB S FRS DC	X .09	X
GENTRYTOWN	100 (100)	X -	M	X X	N	OAK HILL	- -	- -	OAK HILL	- -	-
GILBERT	874 875	1961 X	M	60 60	C	GUYANDOT RIVER	NO LIMIT -	.144 X	P-CAS DC KC MI SO FRS	- .10	N
GILLIAM ARLINGTON COAL CO	450 200	X -	P	X X	X	ARTESIAN WELL	- X	- .010	NONE	X .05	X
GLASGOW	914 (915)	X -	M	X X	N	CEDAR GROVE	- -	- -	CEDAR GROVE	- -	-
GLENDALE	1,905 1,700	X X	M	510 X	C	WELLS	- X	X .125	H-FZ DH KP	X .24	X
GLEN FERRIS	301 350	X X	P	X X	C	KANAWHA RIVER	X -	X .060	P-CAS MB S FRS DC	X .10	X
GLEN JEAN W VA WATER SERV CO	900 (650)	X -	P	X X	N	OAK HILL	- -	- -	OAK HILL	- -	-

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE WEST VIRGINIA

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
GLEN MORGAN	500 200	X -	P	83 0	X	WELL	- X	- X	NONE	- .02	T
GLEN ROGERS	950 1,000	X X	P	X X	X	MINE	- X	X X	H-CLS (HTPS SV) DC	X .06	X
GLENVILLE W VA WATER CO	1.828 1.400	X X	P	X X	X	LITTLE KANAWHA RIVER	X -	.600 .085	P-CAS KP MB S FRS DC	X .23	X
GLEN WHITE	[illegible]00 680	X X	P	170 40	C	MINE	- X	X .045	PI-AC CS SB FRS	X .10	X
GODBY	100 (100)	X -	M	X X	V	CHAPMANVILLE	- -	- -	CHAPMANVILLE	- -	-
GORDON	300 225	X -	P	X X	V	WELL	- X	- X	NONE	X .01	T
● GRAFTON	5.791 8.000	1928 1956	M	2.454 X	C	TYGART LAKE	NO LIMIT -	X 2.000	P-CLA DC T MB S FRS D KP	X 1.50	X
GRANTSVILLE	866 2,000	X X	M	400 X	C	LITTLE KANAWHA RIVER	X -	X X	P-CAS M S FRS DC VT	X .11	X
GRANT TOWN	1.105 (1.400)	X -	P	X X	V	FAIRMONT	- -	- -	FAIRMONT	- -	-
GREENBRIER	100 100	X -	P	X X	X	WELL	- X	- .010	NONE	- .02	X
GYPSY MONONGAH SERV CO	500 (500)	X -	P	X X	V	FAIRMONT	- -	- -	FAIRMONT	- -	-
HAMBLETON WATER COMPANY	275 400	X -	P	X X	X	ROARING CREEK /IMP/	X -	- X	NONE	- -	X
● HAMLIN W VA WATER COMPANY	850 1,200	X X	P	500 500	C	DRILLED WELL	- X	X .070	I-AS CAL MH SV FRS DC	X .11	X
HANDLEY	900 500	X X	P	X X	X	KANAWHA RIVER	X -	X .020	PH-CLSI S CAL FRS	X X	X
HARMAN	128 160	X -	M	X X	X	SPRING	- X	- X	NONE	X .01	X
HARMCO	200 (175)	X -	P	X X	V	MULLENS	- -	- -	MULLENS	- -	-
● HARPERS FERRY	572 1.000	X X	P	X X	X	SPRING	- X	X .075	DC	X X	X
HARRISVILLE	1.428 1,000	X 1954	M	X X	X	WELLS	- X	X .090	P-CAL M S FRS DC VT	X .19	X
HARVEY	750 800	X X	P	X X	X	WELL	- X	X X	DC	X .05	X
HASTINGS HOPE NATURAL G CO	175 125	X X	P	40 X	X	FISHING CREEKS	X -	X .016	DC	X .01	X
HAVACO	600 600	X X	P	X X	X	MINE	- X	X .025	DC	X .02	X
HELEN	700 (400)	X -	P	X X	V	WINDING GULF	- -	- -	WINDING GULF	- -	-
HENDERSON	601 (400)	X -	M	X X	V	POINT PLEASANT	- -	- -	POINT PLEASANT	- -	-
HENDRICKS WATER COMPANY	437 300	X -	P	X X	X	2 WELLS	- X	- X	NONE	- .07	X
HENLAWSON	1.670 (1.700)	X -	P	X X	V	LOGAN	- -	- -	LOGAN	- -	-
HENSLEY	210 200	X -	P	X X	X	WELL	- X	- X	NONE	X X	X
HEPZIBAH	400 (400)	X -	M	X X	V	FAIRMONT	- -	- -	FAIRMONT	- -	-
HERNDON	200 75	X -	P	53 0	X	WELL	- X	- X	NONE	- .01	X

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
WEST VIRGINIA

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
HETZEL CRYSTAL BLOCK C CO	142 140	X -	P	X X	X	WELL	- X	- .020	NONE	X .03	X
HIAWATHA	200 150	X X	P	X X	X	WELL	- X	X .015	I-AC S FRS	X .02	X
HILLTOP	765 (680)	X -	M	X X	M	OAK HILL	- -	- -	OAK HILL	- -	-
HINTON W VA WATER CO	5.197 5.500	X X	P	X X	C	NEW RIVER	X -	X .300	S FPRS DC	X .45	X
* HOLDEN	1.900 2.000	X X	P	X X	X	MINE WATER	- 6.000	6.000 .300	HI-A CLS M S FRS DC	X .50	X
HOLDEN MINES	300 300	X X	P	X X	X	PINE CREEK WELL /AUX/	X -	X X	HI-C M S FRS DC	X X	X
HOMETOWN	750 (750)	X -	M	X X	M	BANCROFT	- -	- -	NONE	- -	-
HOPEWILL	1.230 (1.230)	X -	M	X X	M	FAIRMONT	- -	- -	FAIRMONT	- -	-
HUGHESTON	600 (500)	X -	M	X X	M	MONTGOMERY	- -	- -	MONTGOMERY	- -	-
HUNDRED	472 400	X X	M	X X	C	5 WELLS	- X	X .035	I-AC S FPS N D	X .72	X
* HUNTINGTON	83.627 118.000	1890 1956	P	29.523 28.923	A	OHIO RIVER	NO LIMIT -	20.000 12.500	P-AS CA TC /M SO CL/ /(MTPS SV)/ FRS VS DC	.25 3.07	S TOL
HURRICANE	1.970 4.000	X X	M	1.000 1.000	C	IMPOUNDED SUPPLY	X -	X .185	P-CAL MB SR FRS TC VT	X .10	X
HUTCHINSON	250 (250)	X -	P	X X	M	MONONGAH	- -	- -	MONONGAH	- -	-
IAEGER WATER COMPANY	930 1.200	X X	P	190 190	X	WELL	- X	X .090	I-AT CL DC S FPS VT	X .11	X
IDAMAY	800 (800)	X -	P	X X	M	MONONGAH	- -	- -	MONONGAH	- -	-
INSTITUTE	2.500 (2.500)	X -	P	X X	M	NITRO	- -	- -	NITRO	- -	-
INWOOD BERKELEY CO P S D	425 2.500	X X	P	525 525	C	LE FEVRE SPRINGS	- X	X .500	DC	X .04	X
IROQUOIS SEMET SOLVAY CORP	150 300	X 1949	P	66 0	X	WELL	- X	X X	DC	X .01	X
ITMANN POCOHONTAS FUEL CO	900 950	X 1951	P	180 10	X	WELL	- X	X .040	H-A FPZ DC	X .14	X
JANE LEW	426 425	1962 X	M	155 155	C	IMPOUNDMENT HACKERS CREEK	X -	.144 .030	P-CAS DC MB SO FRS VT	.02 .10	O
JENKINJONES POCOHONTAS FUEL CO	300 300	X X	P	150 X	X	WELL	- X	X .030	H-AC CL FPS DC	X .11	X
JERE	400 (125)	X -	M	X X	M	MORGANTOWN	- -	- -	MORGANTOWN	- -	-
JORDAN RUSSELL MEREDITH	100 100	X X	P	100 X	X	MONONGAHELA RIVER	X -	X X	P-CAS M S FRS DH KP	X .03	X
JUNIOR WILLIAMS & CO	552 550	X -	P	X X	X	SPRINGS	- X	- X	NONE	X X	T
KAYFORD	400 400	X X	P	X X	X	WELL & INFILTRATION SUMP	- X	X .020	DH	X .03	X
KENOVA	4.577 (4.000)	X -	P	X X	M	CATLETTSBURG KENTUCKY	- -	- -	CATLETTSBURG KENTUCKY	- -	-
* KERMIT	743 1.200	X X	M	X 1.007	C	TUG FORK	X -	X .165	P-CAL MB DC SB FRS	X .15	X
KEYSER	6.192 7.600	X 1924	M	X X	C	SPRINGS /IMP/ NEW CREEK /AUX/	- X	X .500	P-CA MB S FRA DC	X .58	X

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
WEST VIRGINIA

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
KEYSTONE	1,457 1,455	X X	P	400 X	X	3 WELLS	- X	- .075	DC	X .38	X
KILLARNEY LILLYBROOK COAL CO	200 200	X X	P	X X	X	MINE & SPRING	- X	X .040	DH	X .02	X
KILSYTH	175 (350)	X -	P	X X	V	MOUNT HOPE	- -	- -	MOUNT HOPE	- -	-
KIMBALL KIMBALL L & W CO	1,175 1,300	X X	P	335 167	C	WELL	- X	X .130	I-AC CL S DC	X .10	X
KIMBERLY	900 900	X X	P	X X	X	DRILLED WELL	- X	X .050	DH	X .05	X
KINGMONT	500 (500)	X -	P	X X	V	FAIRMONT	- -	- -	FAIRMONT	- -	-
KINGSTON	400 400	X X	M	X X	X	MINE	- X	X .070	DC	X .20	X
KINGWOOD	2,530 2,585	1953 1953	P	729 716	C	ASHPOLA RUN /IMP/ ELSEY CREEK /AUX/	X -	.432 .181	P-CAL MS FRS DC VT	X .15	X
KISTLER COAL CO	1,094 250	X -	P	X X	X	WELL	- X	- X	NONE	X .01	X
KOPPERSTON WATER COMPANY	950 950	X X	P	X X	X	WELL	- X	X .070	I-AT F DW KP	X .13	X
KROLLITZ	75 75	X -	P	X X	X	SPRING	- X	- .005	NONE	X .02	X
KYLE	350 (350)	X -	P	X X	V	ELKHORN	- -	- -	NONE	- -	-
LAING WYATT COAL CO	200 150	X -	P	X X	X	WELL	- X	- .010	NONE	X .02	X
LANDGRAFF KIMBALL L & W CO	500 400	X X	P	X X	X	WELL	- X	X X	H-CLS FPS DC	X .13	X
LANDVILLE BORLING WATER CO	250 200	X -	P	X X	X	WELL	- X	- .020	NONE	- .04	X
LAUREL CREEK COAL CO	75 75	X -	P	X X	X	MINE	- X	- X	NONE	X -	X
LAWTON GREENWOOD COAL CO	500 600	X -	P	X X	X	MINE	- X	- X	NONE	X -	X
LAYLAND	400 400	X X	P	X X	X	MINE	- X	X .030	DC	X .06	X
LEEVALE	50 50	X -	M	20 0	X	WELL	- X	- .010	NONE	X .01	X
LEEWOOD	250 100	X X	M	X X	X	WELL	- X	X .005	DH	X .01	X
LEGO COAL CO	50 200	X X	P	X X	X	WELL & MINE	- X	X X	DH	X .02	X
LESLIE	500 500	X -	M	117 0	X	DRILLED WELL	- X	- X	NONE	X .05	X
LESTER	626 650	X X	M	X X	X	GROUND	- X	- .081	DC	X .10	X
LEWISBURG	2,259 4,000	X 1939	M	X X	C	GREENBRIER RIVER	X -	X .230	P-CAL MB SO FRS DC KP	X .29	X
LILLYBROOK COAL CO	500 1,500	X -	P	X X	X	MINE	- X	- . 50	NONE	X .04	X
LILLY GROVE	1,255 (1,255)	X -	P	X X	V	PRINCETON	- -	- -	PRINCETON	- -	-
LITTLETON	339 600	X X	M	X X	X	2 WELLS	- X	X .025	DC	X .12	X
LITWAR LITWAR WATER WORKS	200 200	X -	P	X X	X	WELL	- X	- X	NONE	X .30	X

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE WEST VIRGINIA

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1	2	3	4	5	6	7	8	9	10	11	12
LOBATO	200	X	P	X	X	WELL	-	-	NONE	X	X
MINGO WATER CO	125	-		X			X	.015		.30	
LOCHGELLY	• 300	X	P	X	N	OAK HILL	-	-	OAK HILL	-	-
	(300)	-		X			-	-		-	
● LOGAN	4,185	X	P	X	A	GUYANDOT RIVER	X	X	P-DC CAL MP SB FRA D VS	X	X
PURE WATER COMPANY	15,270	X		X			-	1.200		.97	
LONGACRE	450	X	P	X	N	SMITHERS	-	-	SMITHERS	-	-
	(450)	-		X			-	-		-	
LONG BRANCH	200	X	P	X	N	PAX	-	-	PAX	-	-
	(200)	-		X			-	-		-	
LORADO	700	X	P	X	X	WELL	-	X	DC	X	X
LORADO COAL CO	700	X		X			X	X		.04	
LUMBERPORT	1,031	X	M	X	C	JONES RUN &	X	X	P-CL M SB FPS KP DC	X	X
	1,500	X		X		WELL	X	X		.07	
LUNDALE	500	X	P	X	X	MINE & WELL	-	X	DC	X	X
AMHERST COAL CO	500	X		X			X	.033		.20	
LYBURN	250	1944	P	37	X	MINE & 2 WELLS	-	X	AC	X	X
J C EVANS W CO	200	X		0			X	X		.10	
MC ALPIN	600	X	P	X	X	WELL	-	.230	I-AS S FRS	X	X
COAL CO	650	X		X			X	.081		.10	
MC COMAS	950	X	P	X	X	WELL	-	X	I-AC FRS	X	X
AMERICAN COAL CO	940	X		X			X	X		.06	
MC CONNELL	600	X	P	X	N	LOGAN	-	-	LOGAN	-	-
	(600)	-		X			-	-		-	
MC DONALD	300	X	P	X	N	MOUNT HOPE	-	-	MOUNT HOPE	-	-
	(300)	-		X			-	-		-	
MC DOWELL	400	X	P	X	X	WELL	-	X	DC	X	X
EASTERN G & F ASSN	250	X		X			X	X		.05	
● MC MECHEN	2,999	X	M	X	C	3 WELLS	-	X	H-FZ AS MP DH	X	X
	9,000	X		X			X	.500		.40	
● MADISON	2,215	X	P	975	C	POND FORK	X	X	P-DC CAL MB SB FRS	X	X
W VA WATER CO	2,715	X		X			-	.163		.17	
MAHAN	800	X	P	X	X	WELL	-	-	NONE	X	X
COAL CO	400	-		X			X	X		.04	
MAITLAND	200	X	P	X	X	MINE	-	X	DC	X	X
POCAHONTAS L CORP	200	X		X			X	.025		.08	
MALDEN	1,000	X	P	X	N	BELLE	-	-	BELLE	-	-
	(1,000)	-		X			-	-		-	
● MALLORY	1,133	X	P	X	X	WELL	-	-	NONE	X	X
COAL COMPANY	900	-		X			X	X		.07	
MAMMOTH	800	X	P	X	X	MINE & WELL	-	-	NONE	X	X
	700	-		X			X	.030		X	
MAN	1,486	X	P	X	X	GUYANDOT RIVER	X	X	P-DC CAL M S FPS	X	X
MAN WATER COMPANY	1,300	X		X			-	.092		.20	
MANNINGTON	2,996	X	M	X	X	14 WELLS	-	X	S DC	X	X
	3,000	X		X			X	.375		.40	
MARFORK	200	X	P	X	X	SPRING & WELL	-	X	DH	X	X
	100	X		X			X	X		.01	
MARFRANCE	400	X	P	X	X	MINE	-	X	DH	X	X
	150	X		X			X	.010		.02	
MARLINTON	1,586	X	M	X	C	KNAPP CREEK	X	.650	P-CA MB SB FRS DC K	X	X
	1,700	X		X			-	.225		.32	
MARMET	2,500	X	P	X	N	BELLE	-	-	BELLF	-	-
	(2,500)	-		X			-	-		-	
MARTING	50	X	P	X	X	WELL	-	-	NONE	X	X
	50	-		X			X	X		X	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
WEST VIRGINIA

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
MARTINSBURG	15,179 16,000	X X	M	X X	X	3 SPRINGS	- X	X 3.000	DC VS (V 0.20)	1.00 2.00	X
MARYTOWN	180 100	X -	P	X X	X	WELL	- X	- X	NONE	X X	X
MASON	1,005 1,300	X X	M	X X	X	WELLS	- X	X .055	DC	X .10	X
MASONTOWN	841 400	X 1955	M	X X	X	IMP ON BACK RUN WELL /AUX/	X -	X .040	HI-AC FPSZ DH KP	X .15	X
● MATEWAN	896 1,840	X X	M	460 391	C	TUG FORK	X -	X .240	P-CAL MB SB FRS DC VT	X .15	X
MATOAKA MATOAKA WATER CO	613 150	X -	P	215 X	X	WELLS	- X	- .025	NONE	X .05	X
● MAYBEURY ELKHORN P SERV CO	900 1,425	X X	P	X X	X	WELLS & MINE DRAINAGE	- X	X .144	DC	X .22	X
MEAD	200 250	X -	P	X X	X	WELL & SPRING	- X	- .010	NONE	X .01	X
MEADOW BRIDGE	426 425	1953 1953	M	X X	X	DRILLED WELL	- X	X .050	I-A S FP	X .10	X
MERRIMAC	200 125	X -	P	X X	X	WELL	- X	- .010	NONE	- -	X
MIAMI UNITED WATER SERV	500 900	X -	P	225 0	3	DRILLED WELL	- X	- X	NONE	.03 .03	X
MICCO COLANE CORPORATION	200 275	X X	P	X X	X	WELL	- X	X .030	DH	X .03	X
MIDDLEBOURNE MIDDLEBOURNE W CO	711 800	X X	P	X X	C	MIDDLE ISLAND CREEK	X -	X .085	P-CAS S FRS DC	X .10	X
MILBURN COAL CO	200 100	X -	P	X X	X	ARTESIAN WELL	- X	- .013	NONE	X .05	X
MILL CREEK	817 815	X X	M	X X	X	MILL CREEK & SPRING	X X	X X	DC	X X	X
MILLERSVILLE	400 (400)	X -	M	X X	N	FAIRMONT	- -	- -	FAIRMONT	- -	-
MILTON	1,714 2,500	X X	P	X X	C	MUD RIVER	X -	X .150	P-CAL MB SB FRS DC VT	X .39	X
MINDEN	1,114 1,000	X X	P	X X	C	ABANDONED MINE	- X	X .040	HI-AC CA S FPSZ DC	X .20	X
MINE 22	300 300	1922 1922	X	143 0	X	GROUND	- X	.072 .060	AS DH	X .08	X
MITCHELL HEIGHTS	290 (290)	X -	P	X X	N	LOGAN	- -	- -	LOGAN	- -	-
MONA	806 (810)	X -	P	X X	N	MORGANTOWN	- -	- -	MORGANTOWN	- -	-
MONAVILLE SOURCE 1	825 150	X X	P	X X	X	WELL	- X	X .019	DH	X .01	X
MONAVILLE SOURCE 2	- 675	X X	P	X X	X	ISLAND CREEK	X -	X X	HI-CLS S DH FRS	X X	X
MONCLO	60 (60)	X -	X	X X	N	SHARPLES	- -	- -	SHARPLES	- -	-
● MONONGAH	1,321 8,000	1951 1951	M	X X	X	TYGART RIVER	X -	X .850	P-CAS MB SB FRS DC	X 1.00	X
MONTCALM	800 260	X -	P	65 X	3	3 WELLS	- X	- .031	NONE	.03 .01	J MP TOL
MONTCOAL ARMCO STEEL CORP	275 600	X 1947	P	109 0	X	COAL RIVER	X -	.216 .110	P-CAS MB SB FRS DC	.18 .04	X
● MONTGOMERY W VA WATER SERV CO	3,000 6,140	X X	P	1,540 1,540	C	KANAWHA RIVER	X -	1.000 .380	P-CLA T DC W SB FRS DC VS	X .25	X

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
WEST VIRGINIA

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
MOOREFIELD	1,434	X	M	X	C	SOUTH BRANCH OF	X	X	P-CLA MB SB FRS DC	X	X
	1,439	X		X		POTOMAC RIVER	-	.250		.10	
• MORGANTOWN	22,487	1890	M	9,140	A	MONONGAHELA TIBBS	50.000	6.000	PH-CAL TC SB FRS FZ NC	.10	P
	36,000	1958		9,243		RUN & COBURN CR	-	4.300	DC KP NC DC VS	2.46	D
MOUNDSVILLE	15,163	X	M	X	C	WELLS	-	X	H-CL NC DC	X	X
	14,300	X		X			X	.800		2.00	
MOUNT GAY	3,386	X	P	X	W	LOGAN	-	-	LOGAN	-	-
	(3,385)	-		X			-	-		-	
• MOUNT HOPE	2,000	X	M	575	X	2 DRILLED WELLS	-	X	HI-AT CLS (MTPS SV) FRA	X	X
	2,890	X		575			X	.300	VT	.40	
• MULLENS	3,544	X	P	985	X	DRILLED WELLS	-	X	I-AT SB FPS DC	X	X
MULLENS WATER CO	4,000	X		985			X	X		.10	
MUNSON	75	X	P	X	X	MINE DRAINAGE	-	.200	I-AT S FPS DC	X	X
	75	X		0			X	.009		.40	
NATIONAL	60	X	P	X	X	MONONGAHELA	X	-	NONE	X	X
	60	-		X		RIVER	-	X		.01	
NELTIS	475	X	I	65	C	MOUNTAIN STREAM	X	X	I-A CL S FPS DH	X	X
ARMCO STEEL CO	300	X		0		ABANDONED MINE	X	.075		.13	
NEMOURS	400	X	P	X	X	BLUESTONE RIVER	X	.057	P-AC CAL DC M S FRA DC	.01	X
	400	1929		X			-	.050		.05	
NEW CUMBERLAND	2,076	X	P	X	X	DR WELLS SPRINGS	-	X	DC	X	X
	2,100	X		X		CULLEN RUN /AUX/	X	.600		.20	
NEWELL	1,842	X	P	X	X	WELL	-	X	DC	X	X
NEWELL W & P CO	1,600	X		X		CRIB /AUX/	X	.200		2.20	
NEWHALL	500	X	P	X	X	DRILLED WELL	-	-	NONE	X	X
	550	-		X			X	X		.05	
NEW HAVEN	1,314	X	M	X	X	DRILLED WELL	-	X	DC	X	X
	1,400	X		X			X	.175		.15	
NEW MARTINSVILLE	5,607	X	M	X	X	WELLS	-	X	DC VS	X	X
	5,000	X		X			X	.250		.70	
• NITRO	6,894	X	P	X	X	KANAWHA RIVER	X	X	P-CA M AS T SO FRS	4.00	
W VA WATER COMPANY	12,000	X		X			-	X	NC DC KP VS	.60	0
NORTHFORK	798	X	M	X	X	DRILLED WELLS	-	X	I-A FPS DC VS	X	X
	1,600	X		X			X	.090		X	
NORTH MATEWAN	900	X	M	X	W	MATEWAN	-	-	MATEWAN	-	-
	(900)	-		X			-	-		-	
NORTON	400	X	X	X	X	DRILLED WELL	-	X	DC	X	X
	165	X		X			X	.020		.05	
NOTOMINE	175	X	P	X	X	DRILLED WELL	-	-	NONE	X	X
	400	-		X			X	.030		.01	
NUTTER FORT	2,440	X	X	X	W	CLARKSBURG	-	-	CLARKSBURG	-	-
	(2,440)	-		X			-	-		-	
• OAK HILL	4,711	X	P	X	C	MINE	-	X	I-AT S FRS DC VS	X	X
W VA WATER SERV CO	15,000	1954		X		WELL /AUX/	X	X		.25	
OCEANA	1,303	X	M	X	C	LAUREL FORK	X	X	P-CAL KP FRS DC	X	X
	2,200	X		X			-	X		.10	
OMAR	900	1920	P	600	X	3 WELLS &	-	1.500	HI-AC S FRS	X	X
	660	1930		77		2 MINES	1.500	.063		.10	
OPEQUOM	2,000	1962	M	325	C	4 MILE QUARRY	NO LIMIT	.360	P-DC FD	-	
PUBLIC SERV DIST	2,000	X		325			-	X		.20	T
ORVILLE	75	X	P	X	X	RUN CREEK	X	X	P-FRS DCH	X	X
COAL CO	75	X		X			-	.004		.02	
OSAGE	614	X	X	X	W	MORGANTOWN	-	-	MORGANTOWN	-	-
	(615)	-		X			-	-		-	
O TOOLE	270	X	P	X	X	WELL	-	-	NONE	X	X
	100	-		X			X	X		.04	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE WEST VIRGINIA

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Opr. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
OTSEGO COAL CO	50 50	X X	P	X X	X	WELL	- X	X X	I-AO FPS DH	X .01	X
OWINGS	250 (400)	X -	X	X X	N	FAIRMONT	- -	- -	FAIRMONT	- -	-
PADEN CITY	3,137 3,500	X 1955	M	X X	X	3 WELLS	- X	.905 .390	DC	.39 .40	X
PAGE	800 800	X -	P	X X	X	WELLS	- X	- X	NONE	X .02	X
PAGETON	400 400	X X	P	X X	X	2 WELLS	- X	X .050	H-CLA M S FRS DH	X .24	X
PARKERSBURG	44,797 60,000	1953 1953	M	14,929 14,929	A	5 RANNEY WELLS	- 10.100	8.000 4.800	I-AS CL (MTPS SV) FRS KP DC VS (V 0.40)	.12 7.20	TO G
PARSONS	1,798 1,800	X X	M	X X	X	ELK LICK RUN SHAVERS FK /AUX/	X -	X .280	DC	X X	X
PAW PAW	789 800	X 1936	M	X X	X	WELL	- X	.045 X	I-CL SC FRS KP DC	X X	X
• PAX	408 800	1951 1951	M	X X	C	DEEP WELL	- X	X .070	P-S FA DC	X .10	X
PEACH CREEK	700 (700)	X -	X	X X	N	LOGAN	- -	- -	LOGAN	- -	-
PECKS MILL	100 (100)	X -	X	X X	N	CHAPMANVILLE	- -	- -	CHAPMANVILLE	- -	-
PEMBERTON	600 400	X X	P	X X	X	WELL	- X	X .050	I-AC S	.01 .01	X
PENNSBORO	1,660 1,700	X 1955	M	X X	C	WELLS	- X	X .098	P-CAL KC FRS DC	X .21	X
PETERSBURG	2,079 2,000	X X	M	X X	X	S BR OF POTOMAC RIVER WELL /AUX/	X -	X .170	P-CAL S FS DC	X .14	X
PETERSTOWN	616 700	X X	M	X X	X	LIMESTONE SPRING	- X	X .075	DC	X .15	X
PHICO	100 (100)	X -	X	X X	N	CHAPMANVILLE	- -	- -	CHAPMANVILLE	- -	-
PHILIPPI	2,228 2,700	X 1952	M	865 X	C	TYGART RIVER	X -	X .210	P-CLA M SB FRS DC	X .55	X
PICKSHIN PICKSHIN WATER CO	150 500	X -	P	X X	X	ABANDONED MINE	- X	- X	NONE	X .01	X
PIEDMONT	2,307 2,700	X X	M	X X	A	SAVAGE RIVER	X -	X .325	P-CAS M S FRS DC	X .80	X
PINCH	500 500	1961 X	M	225 225	C	ELK RIVER	NO LIMIT -	.240 .028	P-CAS DC MI SO KC FQS VT	.01 .11	N
PINE GROVE	760 1,000	X 1932	M	X X	X	N FK OF FISHING CREEK & WELLS	X X	X .045	I-AC S KC DC	X .15	X
PINEVILLE	1,137 2,000	X X	M	X X	C	PINNACLE CREEK	X -	X .100	P-CLA MB S FRS DC VS	X .12	X
PLYMOUTH	100 (100)	X -	X	X X	N	BANCROFT	- -	- -	NONE	- -	-
POCA	607 (610)	X -	X	X X	N	NITRO	- -	- -	NITRO	- -	-
• POINT PLEASANT	5,785 10,000	X X	P	2,400 2,400	C	WELLS	- X	X .700	DC VS	X .30	X
POWELLTON	1,256 1,100	X 1956	P	X X	C	GUM HOLLOW FORK ARMSTRONG CREEK	X -	.150 .100	P-AC DH CAS MB S FRS DC	X .11	X
POWER WINDSOR POWER CO	175 175	X X	P	X X	X	4 DRILLED WELLS	- X	X .050	DC	X .05	X
POWHATAN	600 (600)	X -	P	X X	N	ELKHORN	- -	- -	NONE	- -	-

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
WEST VIRGINIA

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1	2	3	4	5	6	7	8	9	10	11	12
● PRAIT	602 1,200	X X	M	X X	C	KANAWHA RIVER	X -	X .060	P-CAL MB SB FPS DH	X .10	X
PREMIER COAL CO	700 700	X X	P	X X	X	WELL	- X	X X	I-AC S FPS	X .02	X
PRICE HILL	200 (200)	X -	M	X X	N	MOUNT HOPE	- -	- -	MOUNT HOPE	- -	-
● PRINCETON W VA WATER SERV CO	8,393 9,650	X 1955	P	X X	C	3 WELLS BRUSH CREEK /AUX/	- X	X .480	I-(MTPS SV) FRS DC	X .30	X
PRINCEWICK	300 (300)	X -	P	X X	N	COAL CITY	- -	- -	COAL CITY	- -	-
PROCTOR	500 (500)	X -	M	X X	N	AMHERSTDALE	- -	- -	AMHERSTDALE	- -	-
PROSPERITY	900 (900)	X -	M	X X	N	BECKLEY	- -	- -	BECKLEY	- -	-
PURITAN COAL CO	80 80	X -	P	X X	X	WELL	- X	- X	NONE	X .01	X
PURSGLOVE	600 (600)	X -	M	X X	N	MORGANTOWN	- -	- -	MORGANTOWN	- -	-
QUINCY	550 (350)	X -	P	X X	N	BELLE	- -	- -	BELLE	- -	-
QUINNIMONT COAL CO	100 100	X X	P	50 0	A	KETTLE RUN	X -	X X	DC	X .03	T
QUINWOOD	506 500	X X	P	X X	X	DRILLED WELLS	- X	X X	DH	X .04	X
RAGLAND	880 350	X X	P	X X	X	ABANDONED MINE	- X	X X	DH	X X	X
RAINELLE	649 1,100	X -	P	X X	X	3 DRILLED WELLS	- X	- .100	NONE	X -	X
RALEIGH	750 (500)	X -	M	X X	N	BECKLEY	- -	- -	BECKLEY	- -	-
RANSON	1,974 (1,400)	X -	M	X X	N	CHARLES TOWN	- -	- -	CHARLES TOWN	- -	-
RAVENSWOOD	3,410 2,400	X X	M	X X	X	WELLS	- X	X .300	DC VT	X .25	X
RAWL	150 200	X -	P	X X	X	WELL	- X	- X	NONE	X X	X
RAYSAL W T RYE	500 1,000	X X	P	X X	X	WELL	- X	X .100	DC	X .04	X
REAM	800 (800)	X -	P	X X	N	GARY	- -	- -	GARY	- -	-
RED JACKET COAL CO	950 950	X X	P	X X	X	WELL	- X	X .070	I-AC DC CS SB FRS	X .20	X
RED STAR	450 (500)	X -	P	X X	N	OAK HILL	- -	- -	OAK HILL	- -	-
REED	400 (400)	X -	M	X X	N	BELLE	- -	- -	BELLE	- -	-
RENSFORD COAL CO	100 100	X -	P	X X	X	4 WELLS	- X	- X	NONE	X .05	X
REPUBLIC CARBON FUEL CO	200 90	X -	P	X X	X	WELL	- X	- X	NONE	X .03	X
● RHODELL	626 800	X X	M	X X	X	MINE DRAINAGE	- X	X X	DH	X .10	X
RICHARD	200 (200)	X -	M	X X	N	MORGANTOWN	- -	- -	MORGANTOWN	- -	-
RICHWOOD	4,110 4,110	X X	M	X X	A	3 WELLS & CHERRY RIVER	X X	X .300	P-CAS MB S FRS DC	X .20	X

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE WEST VIRGINIA

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1	2	3	4	5	6	7	8	9	10	11	12
RIDGELEY	1,229 (1,975)	X -	X	X X	V	CUMBERLAND MARYLAND	- -	- -	CUMBERLAND MARYLAND	- -	-
RIPLEY	2,756 2,000	X X	M	X X	C	MILL CREEK	X -	X .085	P-CAL MB SB FRS DC VT	X .15	X
• RITA	500 340	X -	P	28 0	X	WELL	- X	- X	NONE	X .02	X
RIVESVILLE	1,191 (1,500)	X -	M	X X	V	FAIRMONT	- -	- -	FAIRMONT	- -	-
ROBINETTE	800 (125)	X -	X	X X	V	AMHERSTDALE	- -	- -	AMHERSTDALE	- -	-
ROMNEY	2,203 2,205	X X	M	X X	X	SOUTH BRANCH OF POTOMAC RIVER	X -	X .170	P-CA M S FRS DC	X .10	X
RONCEVERTE	1,882 3,500	X X	M	X X	C	GREENBRIER RIVER	X -	X .215	P-CAS MB SBC FRS DC KP	X .35	X
RONEY S POINT	175 (175)	X -	X	X X	V	WHEELING	- -	- -	WHEELING	- -	-
ROSSMORE	500 400	X X	P	X X	X	MILL CREEK & WELL	X X	X X	P-DH S FRS	X .02	X
ROWLESBURG	970 1,275	X X	M	X X	X	KYERS RUN /IMP/ SALT LICK CR/AUX/	X -	X X	DC	X X	X
RUPERT	921 250	1950 1950	M	X X	C	DRILLED WELL	- X	X X	I-AC SV FRS DCH	X .10	X
SAINT ALBANS	15,103 15,000	X X	M	X X	A	COAL RIVER	X -	X .700	P-AT DO CAL T MB SO FRS DC VS	X .17	X
SAINT MARYS	2,443 2,400	X X	M	X X	C	DOG RIVER /IMP/ WELLS /AUX/	X -	.576 .115	P-CAL MB S DC	X .60	X
SALEM	2,366 2,365	X X	M	X X	C	4 WELLS	- X	X X	I-A CAS FPS DC	X .50	X
SARAH ANN	250 100	1920 X	P	45 0	X	WELL	- X	X .010	HI-FZ	X .02	X
SCARBRO W VA WATER SERV CO	900 900	X X	P	X X	X	MINE	- X	X .150	I-AT CS AC MB S FRS DC	X .25	X
SHADY SPRING	850 (850)	X -	X	X X	V	BECKLEY	- -	- -	BECKLEY	- -	-
SHARON	100 50	X -	P	X X	X	WELL	- X	- .002	NONE	X X	X
• SHARPLES	40 100	X X	P	X X	X	FORK OF COAL R DRILLED WELL/AUX/	X -	X X	P-CAL MB SB FRS DC KP	X .04	X
SHEPHERDSTOWN POTOMAC L & P CO	1,328 2,000	X X	P	X X	C	POTOMAC RIVER	X -	X .095	P-AS CAL MB SB FRS DC KP	X .07	X
SHINNSTON	2,724 (2,760)	X -	X	X X	V	MONONGAH	- -	- -	MONONGAH	- -	-
SHREWSBURY	600 640	X -	P	160 0	A	2 DRILLED WELLS	- X	- .040	NONE	.04 .01	L
SISSONVILLE	900 1,900	1962 X	M	485 485	C	POCATALICO RIVER	NO LIMIT -	.288 X	P-CAL DC MT SO FRS KC	.01 .20	T
SISTERSVILLE	2,331 2,800	X X	M	X X	C	OHIO RIVER	X -	X .475	P-CAL M SB FRS DC VS	X .75	X
SIX	150 (150)	X -	X	X X	V	COALWOOD	- -	- -	COALWOOD	- -	-
SKELTON	500 (500)	X -	X	X X	V	BECKLEY	- -	- -	BECKLEY	- -	-
SLAB FORK COAL CO	450 200	X X	P	X X	X	MINE	- X	X X	H-DC FZ	X .06	X
SLAGLE COAL COMPANY	400 400	X X	P	X X	C	RUN CREEK /IMP/ WELL	X X	X .050	DC	X .06	X

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE WEST VIRGINIA

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1	2	3	4	5	6	7	8	9	10	11	12
# SMITHERS UTILITIES COMPANY	1,696 2,550	X X	P	X X	X	WELLS	- X	X .280	I-AC CL S FRS DC	X .25	X
SNOW HILL	50 (50)	X -	X	X X	W	BELLE	- -	- -	BELLE	- -	-
SOPHIA	1,284 (1,285)	X -	X	X X	W	BECKLEY	- -	- -	BECKLEY	- -	-
SOUTH CHARLESTON	19,180 (19,180)	X -	X	X X	X	CHARLESTON	- -	- -	CHARLESTON	- -	-
SPELTER MEADOWBROOK CORP	500 500	X X	P	X X	C	WEST FORK RIVER	X -	X .063	P-CL S FRS DC	X X	X
SPENCER W VA WATER SERV CO	2,660 3,000	X X	P	X X	C	SPRING CREEK & MILETREE CR/IMP/	X -	X .240	P-CLAS T DC M SB FRS DC	X .70	X
SPRAGUE	3,073 (3,000)	X -	P	X X	W	BECKLEY	- -	- -	BECKLEY	- -	-
SPRIGG COAL COMPANY	250 100	X X	P	X X	X	WELL	- X	X X	H-FPZ	X .01	X
SPRINGTON COAL COMPANY	125 500	X X	P	X X	X	WELL	- X	X X	I-A S FRS	X .02	X
STANAFORD	950 (900)	X -	X	X X	W	BECKLEY	- -	- -	BECKLEY	- -	-
STAR CITY	1,236 (1,235)	X -	X	X X	W	MORGANTOWN	- -	- -	MORGANTOWN	- -	-
STEPHENSON	600 350	X X	P	X X	X	WELL	- X	X X	DH	X X	X
STIRRAT COLANE CORPORATION	900 1,500	X X	P	X X	X	LITTLE CREEK	X -	X X	DH	X .08	X
STOLLING	500 (500)	X -	X	X X	W	LOGAN	- -	- -	LOGAN	- -	-
STONEWOOD	2,066 (2,000)	X -	X	X X	W	CLARKSBURG	- -	- -	CLARKSBURG	- -	-
STOTESBURY	300 300	X X	P	X X	X	MINE	- X	X .075	A S FRS DH	X .11	X
SULLIVAN SULLIVAN W WORKS	200 200	X -	P	X X	X	MINE	- X	- .030	NONE	X .05	X
SUMMERLEE	300 (300)	X -	P	X X	W	OAK HILL	- -	- -	OAK HILL	- -	-
SUMMERSVILLE	2,008 2,000	1951 1951	M	X X	C	MUDDLETY RIVER	X -	X .080	P-CAL M S FRS DC VS	X X	X
SUPERIOR	900 1,000	X X	P	X X	X	MINE & WELL	- X	X X	DC	.01 .06	X
SUTTON W VA WATER SERV CO	967 970	X X	P	X X	X	ELK RIVER	X -	.320 .086	P-CAL MB SB FRS DC KP	X .53	X
SWITCHBACK	525 (525)	X -	X	X X	W	MAYBEURY	- -	- -	MAYBEURY	- -	-
SWITZER J C EVANS W CO	1,131 1,000	1944 1957	P	256 123	X	2 WELLS	- X	X X	P-A CS KP SO FS DH	X .01	X
TAMS COAL COMPANY	500 600	X X	P	X X	X	2 WELLS	- X	X .080	I-AF	X .08	X
TAPLIN J C EVANS W CO	250 75	X -	P	14 0	R	DRILLED WELL	- X	- .004	NONE	X -	T L
TERRA ALTA	1,504 1,500	X X	M	X X	X	WELLS	- X	X .100	DC	X .35	X
TERRY	200 300	X X	P	X X	X	MOUNTAIN STREAM	X -	X X	DC	X X	X
THACKER MINES MINGO PUB SERV CO	250 100	X -	P	X X	X	WELLS	- X	- .020	NONE	X .01	X

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COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
THAYER	200 100	X X	P	X X	X	STATES & BUFFALO CREEKS SPRING	X X	X X	FS	X .01	X
• THOMAS	830 960	X X	M	X X	X	CREEK NO 9 /IMP/	X -	X .100	DC	X .19	X
• THORPE	1,102 (1,900)	X -	P	X X	N	GARY	- -	- -	GARY	- -	-
THURMOND	189 100	X -	P	32 X	X	WELL	- X	- .025	NONE	X .06	X
TRALEE	125 100	X -	P	29 0	X	WELL	- X	- X	NONE	X .01	X
TRIADELPHIA	600 (600)	X -	X	X X	N	WHEELING	- -	- -	WHEELING	- -	-
TUNNELTON	359 360	X X	M	X X	X	WELLS	- X	X .050	DC KP	X .15	X
TWIN BRANCH	120 120	X -	P	80 0	9	DRILLED WELL	- X	- .020	NONE	.02 .01	X
• TYGART VALLEY HOMESTEADS	800 1,600	X X	M	X X	X	TYGART RIVER	X -	X X	P-CA MB SB FRS DC KP	X X	X
UNION	411 600	X X	M	X X	X	2 WELLS & SPRING	- X	X .030	DC	X .10	X
URY	200 100	X -	P	X X	X	WELL	- X	- X	NONE	X .01	X
VALLEY GROVE	548 (550)	X -	X	X X	N	WHEELING	- -	- -	WHEELING	- -	-
VALLSCREEK	500 360	X X	P	X 0	X	WELL	- X	X .025	DH	X .08	X
VAN COAL COMPANY	400 100	X -	P	X X	N	WELL	- X	- X	NONE	X .03	X
VENUS	800 (800)	X -	X	X X	N	GARY /THRU THORPE/	- -	- -	GARY (THRU THORPE)	- -	-
VEDRA	50 50	X -	P	X X	X	WELL	- X	- X	NONE	X X	X
VERDUNVILLE	2,260 (2,260)	X -	X	X X	N	LOGAN	- -	- -	LOGAN	- -	-
VIENNA	9,381 8,000	X X	M	X X	X	WELLS	- X	X .350	DC A KP MB SB VS	X .36	X
VIVIAN-BOTTOM CREEK-TIDEWATER	900 400	X X	P	X X	X	WELLS	- X	X .100	H-CAL M S FA DH	X .08	X
• WAR WAR W & LIGHT CO	3,006 4,500	X X	P	X X	X	WELL	- X	X X	DH FPS	X .15	X
WARD COAL COMPANY	1,109 1,110	X -	P	X X	X	WELLS	- X	- .139	NONE	X .14	X
WAYNE	1,274 1,500	X X	M	X X	C	TWELVEPOLE CREEK	X -	X X	P-CAL M S FRS DC VT	X .15	X
WEBSTER SPRINGS W VA WATER SERV CO	1,132 1,300	1918 1930	P	X X	C	ELK RIVER	X -	.288 X	P-CAS MB SB FRS DC KP	.01 .06	X
WEIRTON	28,201 32,830	1949 1949	M	8,208 8,208	A	OHIO RIVER	X -	2.000 1.600	PI-AS CLO DCX MS SM FAR KP TCD VS	3.00 2.00	DL
WELCH W VA WATER SERV CO	5,313 5,315	X X	P	X X	X	TUG RIVER	X -	X .580	P-AT CAL DC M SB FPS VS	X .43	X
WELLSBURG	5,514 5,515	X X	M	X X	X	3 GRAVEL PACKED WELLS	- X	X .900	HI-AC DC S FPSZ VA	X 1.85	X
WENDEL	75 75	X -	P	X X	X	3 WELLS	- X	- X	NONE	X X	X
WEST HAMLIN	786 (200)	X -	X	X X	N	HAMLIN	- -	- -	HAMLEN	- -	-

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE WEST VIRGINIA

COMMUNITY OR FACILITY	1960 Population	Year Oper. Started — Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD	Rated Plant Capacity MGD	TREATMENT	Distrib. Storage MG — Pumped to Mains	IMPROVEMENTS NEEDED
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
WEST LIBERTY	1,500	X	P	X	C	ATKINSON BR OF N	X	X	PH-CAL SB (HTPS SV) FRS	X	X
	1,600	X		X		FK OF SHORT CREEK	-	X	D	.15	
WEST LOGAN	855	X	X	X	N	LOGAN	-	-	LOGAN	-	-
	(800)	-		X			-	-		-	
WESTON	8,754	X	P	X	A	WEST FORK RIVER	X	X	P-N DC CAL H T A S FRS	X	X
W VA WATER SERV CO	9,000	X		X			-	.480	DC	.88	
WESTOVER	4,749	X	X	X	N	MORGANTOWN	-	-	MORGANTOWN	-	-
	(4,750)	-		X			-	-		-	
WEST UNION	1,186	X	M	X	X	MIDDLE ISLAND	X	.210	P-CAL MB SB FRS DC	X	X
	1,600	X		X		CREEK	-	.065		.25	
WEVACO	300	X	P	X	X	WELL	-	-	NONE	X	X
	300	-		X			X	.020		.01	
● WHARTON	1,055	X	P	250	X	WELL	-	X	I-A DC	X	X
	1,355	X		X			X	X		.10	
● WHEELING	54,400	1946	M	15,355	A	WELL	NO LIMIT	20.000	P-ATO CILS HB SBO DCX	.50	
	64,000	1925		16,000		OHIO RIVER	5.000	8.000	SBO T FRS TD VS	14.50	TO
WHIPPLE	500	X	M	X	N	OAK HILL	-	-	OAK HILL	-	-
	(500)	-		X			-	-		-	
WHITE SULPHER SPRINGS	2,676	X	M	X	X	GROUND WATER	-	-	NONE	X	X
	3,000	-		X			X	.300		1.25	
WHITESVILLE	774	X	M	470	C	MARSH FORK OF	X	X	P-CAS MB S FRS DC	X	X
	775	X		X		COAL RIVER	-	.065		.10	
WHITMAN	500	X	P	X	X	WHITMAN CREEK	X	X	P-CAS M S FRS DH	X	X
J C EVANS W CO	1,500	X		X		& MINE	X	.090		.06	
WIDEN	600	X	P	X	X	DRILLED WELL	X	X	DH	X	X
	250	X		X		& CREEK	X	X		.12	
WILBER	250	X	P	X	N	RITA	-	-	NONE	-	-
	(200)	-		X			-	-		-	
WILCOE	800	X	P	X	N	GARY	-	-	GARY	-	-
	(800)	-		X			-	-		-	
WILEY FORD	300	X	X	X	N	CUMBERLAND	-	-	CUMBERLAND	-	-
	(300)	-		X		MARYLAND	-	-	MARYLAND	-	
WILKINSON	350	1950	P	214	X	3 WELLS	-	X	I-AC S	X	
J C EVANS W CO	350	1950		25			X	X		.06	T
● WILLIAMSON	6,746	X	M	1,700	A	TUG FORK RIVER	X	2.000	P-SB CLA T DC M	X	X
	8,750	X		1,700			-	1.000	S FRS NC DC VS	1.00	
WILLIAMSTOWN	2,632	X	M	X	X	WELLS	-	X	FZ DC VT	X	X
	2,500	X		X			X	.115		.10	
● WINDING GULF	100	X	P	X	X	WELLS	-	X	I-A FRS	X	X
	650	X		X			X	.010		.04	
WINDSOR HEIGHTS COAL CO	800	X	P	X	X	WELL	-	X	DC	X	X
	1,000	X		X			X	.045		.13	
WINFIELD	318	1950	M	X	C	KANAWHA RIVER	X	.072	P-CAL T M DC S FRS	.01	X
	400	1950		125			-	.020		.03	
WINGROVE	100	X	X	X	N	OAK HILL	-	-	OAK HILL	-	-
	(100)	-		X			-	-		-	
WINIFREDE	300	X	P	X	X	WELL	-	-	NONE	X	X
	150	-		X			X	.019		.03	
WORTH	700	X	P	25	X	MINE	-	X	DC	X	X
ELKHORN PUB SERV D	100	X		X			X	.030		.06	
WORTHINGTON	361	X	M	X	N	MONONGAH	-	-	MONONGAH	-	-
	(360)	-		X			-	-		-	
WYCO	200	X	P	X	X	WELL	-	X	I-AC S FPS	X	X
	200	X		X			X	X		.06	
WYOMING	300	X	P	X	X	MINE DRAINAGE	-	X	I-A CS S FPS DC	X	X
	400	X		X		& WELL	X	.020		.06	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE WEST VIRGINIA

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
● YOLYN	800 850	X X	P	X X	X	ABANDONED MINE & DRILLED WELL	- X	X X	DH	X .02	X
YUKON SOURCE 1	400 (400)	X -	X	X X	N	WAR	- -	- -	WAR	- -	-
YUKON SOURCE 2	- 300	X 1937	M	X 88	X	WELL	- X	X .038	DC	X .03	X

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE WEST VIRGINIA

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
ALPOCA	Bud
AMEAGLE	Colcord
AMHERSTDALE	Accoville Braeholm Proctor Robinette
BANCROFT	Black Betsy Hometown Plymouth
BECKLEY	Beaver Crab Orchard Cranberry East Beckley Prosperity Raleigh Shady Spring Skelton Sophia Sprague Stanaford
BELLE	Chesapeake Connell Diamond Malden Marmet Quincy Reed Snow Hill
CATLETTESBURG, KENTUCKY	Kenova
CEDAR GROVE	Eastbank Glasgow
CHAPMANVILLE	Godby Pecks Mill Phico
CHARLESTON	Dunbar East Kanawha Estates South Charleston
CHARLES TOWN	Ranson
CHELYAN	Cabin Creek, Source 1
CLARKSBORG	Anmoore Nutter Fort Stonewood
COAL CITY	Abney Princewick
COALWOOD	Six
CUMBERLAND, MARYLAND	Ridgeley Wiley Ford
ELKHORN	Kyle Powhatan

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE WEST VIRGINIA

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
FAIRMONT	Barrackville
	Baxter
	Carlonia
	Dakota
	Enterprise
	Grant Town
	Gypsy
	Hepzibah
	Hopewill
	Kingmont
	Millersville
	Owings
	Rivesville
FAYETTEVILLE	Garten
GARY	Elbert
	Filbert
	Ream
	Thorpe
	Venus (thru Thorpe)
	Wilcoe
GRAFTON	Blueville
HAMLIN	West Hamlin
HARPERS FERRY	Bolivar
HOLDEN	Beebe
HUNTINGTON	Barboursville
KERMIT	Warfield, Kentucky
LOGAN	Aracoma
	Cora
	Henlawson
	Mc Connell
	Mitchell Heights
	Mount Gay
	Peach Creek
	Stolling
	Verdunville
	West Logan
MC MECHEN	Benwood
MADISON	Danville
MALLORY	Davin
MATEWAN	North Matewan
MAYBEURY	Switchback
MONONGAH	Farmington
	Hutchinson
	Idamay
	Shinnston
	Worthington
MONTGOMERY	Hugheston
MORGANTOWN	Cassville
	Dellslow
	Jere
	Mona
	Osage
	Pursglove
	Richard
	Star City
	Westover

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
MOUNT HOPE	Callaway Kilsyth Mc Donald Price Hill
MULLENS	Harmco
NITRO	Institute Poca
OAK HILL	Carlisle Gentrytown Glen Jean Hilltop Lochgelly Red Star Summerlee Whipple Wingrove
PAX	Long Branch
POINT PLEASANT	Henderson
PRATT	Crown Hill
PRINCETON	Lilly Grove
RHODELL	Francis
RITA	Wilber
SHARPLES	Monclo
SMITHERS UTILITIES COMPANY	Carbondale Longacre
THOMAS	Coketon
THORPE	Venus
TYGART VALLEY HOMESTEADS	Dailey
WAR	Yukon, Source 1
WARFIELD, KENTUCKY	Kermit, West Virginia
WHARTON	Bim
WHEELING	Bethlehem Boggs Run Roney's Point Triadelphia Valley Grove
WILLIAMSON	South Williamson, Kentucky
WINDING GULF	Epperly Helen
YOLYN	Argyle

PUERTO RICO

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
PUERTO RICO

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
ADJUNTAS	5,318 5,085	1927 1962	M	1,017 964	N	CURA CREEK	.144 -	X .241	P-CAL KP MB SO FRS DCS VT	X .38	X
AGUADA	3,759 (5,300)	X -	M	X X	N	AGUADILLA	- -	- -	AGUADILLA	- -	-
• AGUADILLA	15,943 44,520	X 1938	M	8,904 13,220	C	IRRIGATION CANAL	3.000 -	2.000 3.189	P-CAL KP MB SO FRS DCS V	X 1.79	X
AGUAS BUENAS	2,470 6,720	1924 1923	M	1,344 1,299	C	RAMOS FLORDELIS & GUADALUPE CRKS	.204 -	.250 .287	P-CAL KP MB SO FRS DCS VT	X .11	X
AIBONITO	5,477 8,710	1920 1957	M	1,738 1,663	N	4 WELLS	- .532	X .459	DCHS VT	X .66	X
ANASCO	2,068 8,425	1924 1958	M	1,685 1,510	C	PIEDRAS RIVER	.300 -	X X	P-CAL KP MB SO FRS DCS VT	X .09	X
ARECIBO PLANT 1	28,828 37,815	1903 1928	M	13,522 12,823	A	TANAMA RIVER	2.000 -	1.500 1.500	P-CAL MB SB FRS DS VT	X 2.85	N
ARECIBO PLANT 2	- 37,820	1955 1955	M	- -	N	DEEP WELLS	- 4.000	4.000 X	DS VT	X -	X
ARROYO	3,741 (1,870)	1951 -	M	X X	N	GUAYAMA	- -	- -	GUAYAMA	- -	-
BARCELONETA	762 13,590	1955 1955	M	2,768 2,159	N	WELL	- .400	X X	DCS VT	X .13	X
BARRANQUITAS	4,684 7,085	1953 1953	M	1,417 1,345	C	SURFACE	.150 -	.250 X	P-CAL KP MB SO FRS DCS VT	X .25	X
BAYAMON	15,109 (15,100)	X -	X	X X	N	SAN JUAN	- -	- -	SAN JUAN	- -	-
CABO ROJO	3,086 15,070	1940 1940	M	3,014 2,958	N	2 WELLS	- 1.000	X .900	DH VT	X .42	X
• CAGUAS PLANT 1	32,015 10,755	1918 1931	M	4,303 3,867	A	QUEBRADILLAS RIVER /IMP/	1.950 -	2.000 2.180	P-CAL MB SB FRS DS VT	X 3.16	S T
CAGUAS PLANT 2	- 10,760	1957 X	M	- -	N	BAIROA DEEP WELL	- .360	.360 X	DS VT	.36 X	X
CAMUY	2,341 (7,600)	X -	M	X X	N	HATILLO	- -	- -	HATILLO	- -	-
CAROLINA	3,075 (3,035)	X -	X	X X	N	SAN JUAN	- -	- -	SAN JUAN	- -	-
CATANO	8,276 (8,270)	X -	X	X X	N	SAN JUAN	- -	- -	SAN JUAN	- -	-
CAYEY PLANT 1	19,738 11,900	1914 1956	M	4,761 4,568	C	SANTO DOMINGO CREEK	.331 -	.500 .610	P-CAL KP MB SO FRS DCS VT	X .41	X
CAYEY PLANT 2	- 11,905	X X	M	X X	N	6 DEEP WELLS	- .489	X X	DHS V	X .41	X
CEIBA	1,644 (4,100)	1925 -	M	X X	N	FAJARDO	- -	- -	FAJARDO	- -	-
CIALES	3,275 4,945	1912 1958	M	989 906	C	SONADURA & COJO VALES CREEKS	.334 -	.350 .295	P-CAL KP MB SO FRS DCS VT	X .14	X
CIDRA	3,191 7,445	1930 1957	M	1,489 1,441	N	3 WELLS	- .459	X X	DCHS VT	X .07	X
COAMO	12,146 14,220	1908 1951	M	2,844 2,665	C	COAMO RIVER	.432 -	.700 .590	P-CAL KP MB SO FRS DCS V	X .63	X
COMERIO SOURCE 1	5,232 3,500	X X	M	1,401 1,330	N	CONVENTO CREEK	.043 -	X X	DCS	X .19	X
COMERIO SOURCE 2	- 3,505	1948 1952	M	X X	N	WELL	- .187	X X	DHS	X .19	X
COROZAL	3,166 7,465	1937 1937	M	1,493 1,350	C	CONGO RIVER	.225 -	.250 .363	P-CAL KP MBT SBO FRS DCS VT	X .32	T
DORADO SOURCE 1	2,120 (1,060)	X -	X	X X	N	SAN JUAN	- -	- -	SAN JUAN	- -	-

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE PUERTO RICO

COMMUNITY OR FACILITY 1	1960 Population Estimated Population Served 2	Year Oper. Started Present Supply Present Treatment Plant 3	OWNERSHIP 4	Number of Services Number of Meters 5	LAB. CONTROL 6	SOURCE OF SUPPLY 7	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD 8	Rated Plant Capacity MGD Average Plant Output MGD 9	TREATMENT 10	Distrib. Storage MG Pumped to Mains Gravity to Mains 11	IMPROVEMENTS NEEDED 12
DORADO SOURCE 2	- 1,060	1958 1958	M	X X	N	2 DEEP WELLS	- X	X X	DH VT	X X	X
• FAJARDO	12,409 22,980	1912 1956	M	7,098 4,179	C	FAJARDO RIVER	.979 -	1.600 1.222	P-CAL KP MBT SO FRS DCS VT	X .73	X
GUANICA	4,100 10,375	1939 1939	M	2,075 1,947	N	2 WELLS	- .906	X X	DHS V	X .04	X
• GUAYAMA	19,183 34,445	1884 1941	M	6,817 6,451	A	LAKE CARITE	1.500 -	1.500 X	P-CAL KP MB SO FRS VT DCS	X 1.43	X
GUAYANILLA	3,067 8,820	1938 1938	M	1,764 1,660	N	2 WELLS	- .274	X .382	DHS VT	X .17	X
GUAYNABO	3,343 (3,340)	X -	X	X X	N	SAN JUAN	- -	- -	SAN JUAN	- -	-
GURABO	3,957 (3,950)	1916 -	X	X X	N	CAGUAS	- -	- -	CAGUAS	- -	-
• HATILLO	2,582 31,195	1924 1957	M	3,630 3,427	C	CAMUY RIVER	.500 -	.500 X	P-CAL KP MB SO FRS DCS V	X .39	X
HORMIGUEROS	1,647 5,375	1940 1940	M	1,075 1,007	N	2 WELLS	- .190	X X	DH VT	X .10	X
• HUMACAO	8,005 30,665	1912 1939	M	6,135 5,867	A	HUMACAO RIVER	.681 -	1.000 1.231	P-CAL KP MB SO FRS DCS VT	X .85	X
• ISABELA	7,302 22,910	1913 1951	M	4,582 4,398	C	MOCA IRRIGATION CANAL	.750 -	.750 X	P-CAL KP MB SO FRS DCS VT	X .67	X
JAYJYA	2,344 5,155	1911 1949	M	1,031 879	N	3 WELLS	- .200	X .214	DH VT	X .05	X
JUANA DIAZ SOURCE 1	4,618 6,150	1922 -	M	X X	N	VILLALBA	- -	- -	VILLALBA	- -	-
JUANA DIAZ SOURCE 2	- 6,150	1962 1962	M	X X	N	DEEP WELL	- X	X X	DH	X X	X
JUNCOS	6,247 14,510	1924 1952	M	2,902 2,811	C	GURABO RIVER	.430 -	.500 .576	P-CAL KP MB SO FRS DCS VT	X .35	X
LAJAS	914 (1,000)	X -	M	X X	N	SAN GERMAN	- -	- -	SAN GERMAN	- -	-
LARES	4,216 9,475	1915 1953	M	1,895 1,814	C	GUAJATACA RIVER	.350 -	.350 .377	P-CAL KP MB SO FRS DCS VT	X .19	X
LAS MARIAS	511 1,640	1930 1952	M	328 321	C	SURFACE	.060 -	.250 X	P-CAL KP MB SO FRS DCS VT	X .02	X
LAS PIEDRAS	3,147 (1,575)	1925 -	M	X X	N	HUMACAO	- -	- -	HUMACAO	- -	-
LOIZA	3,097 (1,550)	X -	X	X X	N	SAN JUAN	- -	- -	SAN JUAN	- -	-
LUQUILLO	2,107 7,680	1938 1957	M	1,536 1,368	C	SABANA RIVER	.292 -	.500 .450	P-CAL KP MB SO FRS DCS VT	X .11	-
MANATI	9,682 20,570	1948 1948	M	4,114 3,359	N	2 WELLS	- 1.000	X X	DCS VT	X .58	X
MARICAO	1,475 1,645	1914 1952	M	329 219	C	SURFACE	.250 -	.250 .083	P-CAL KP MB SO FRS DCS VT	X .05	X
MAUNABO	1,027 4,380	1937 X	M	876 794	N	WELL	- .182	X X	DHS VT	X .04	X
MAYAGUEZ PLANT 1	50,147 47,595	1862 1927	M	19,037 17,288	A	YAGUEZ RIVER	2.400 -	3.600 X	P-CAL MB SB FRS DS VT	X 1.90	X
MAYAGUEZ PLANT 2	- 47,590	1955 1955	M	- -	A	CANAS RIVER	2.000 -	5.000 4.550	P-AS CAL MP SB FRS DS VT	X X	X
MOCA	1,938 (3,100)	X -	M	X X	N	AGUADILLA	- -	- -	AGUADILLA	- -	-
MOROVIS	2,428 6,060	1920 1947	M	1,212 1,036	C	MOROVIS RIVER	.200 -	.230 .260	P-CAS KP MB SO FPS DCS VT	X .10	X

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
PUERTO RICO

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
NAGUABO	3.396 10.760	1922 1952	M	2.152 2.063	C	GRANDE CREEK	.322 -	.350 X	P-CAL KP MB SO FRS DCS VT	X .36	X
NARANJITO	2.719 4.900	1937 1937	M	980 804	C	GUADIANA RIVER	.100 -	.117 .220	P-CAL KP MB SO FRS DCS VT	X .08	T
OROCOVIS	3.005 4.800	1936 1957	M	960 920	C	SABANA RIVER	.101 -	.250 X	P-CAL KP MB SO FRS DCS VT	X .18	X
PATILLAS	1.888 7.160	1940 X	M	1.432 1.264	N	WELL	- .312	X X	DHS VT	X .04	X
PENUELAS	2.261 5.290	1912 1940	M	1.058 870	N	GUAYANES RIVER	.123 -	X X	DCS	X .05	X
PONCE PLANT 1	114.286 30.875	1878 1929	M	18.526 16.185	A	PORTUGES RIVER /IMP/	3.000 -	4.000 2.460	P-CAL MB SB FRS DS VT	X 4.92	S T
PONCE PLANT 2	- 30.875	1936 1957	M	- -	N	6 WELLS	- 5.000	5.000 5.690	DS VT	X -	X
PONCE PLANT 3	- 30.880	1959 1959	M	- -	A	GARZAS LAKE	10.000 -	5.000 X	P-CAL MB SB FRS DS AS VT	X X	N
QUEBRADILLAS	2.131 (9.300)	X -	M	X X	N	ISABELA	- -	- -	ISABELA	- -	-
RINCON	1.094 4.465	1939 1956	M	893 838	N	2 WELLS	- .220	X X	DCS VT	X .09	X
RIO GRANDE	2.763 (2.380)	X -	X	X X	N	SAN JUAN	- -	- -	SAN JUAN	- -	-
SABANA GRANDE	3.318 10.025	1920 1954	M	2.005 1.905	C	GRANDE RIVER	.250 -	.350 .453	P-CAL KP MB SO FRS DCS VT	X .28	X
SALINAS	3.666 12.415	1925 X	M	2.483 2.278	N	2 WELLS	- .455	X X	DHS VT	X .08	X
• SAN GERMAN	7.790 25.030	1925 1945	M	5.006 4.609	A	CAIN & OCONUCO RIVERS	.650 -	1.000 1.184	P-CAL KP MBH SO FRS DCS VT	X .63	-
• SAN JUAN GUAYNABO PLANT	432.377 344.800	1929 1929	M	137.719 126.974	A	RIO BAYAMON	20.000 -	26.000 26.870	P-CAL DS MPT SO FRS KP VS	X 10.00	M
• SAN JUAN LOIZA PLANT	- 344.800	1950 1950	M	- -	A	RIO GRANDE DE LOIZA /IMP/	100.000 -	30.000 32.900	P-AS CAL DS MPT SB TC KP FRS VS	X 1.00	M
SAN LORENZO	5.551 7.830	1923 1960	M	1.566 1.501	X	CAYAGUAS RIVER	.206 -	X .333	P-CAL KP MBH SO FRS DCS VT	X .39	X
SAN SEBASTIAN	4.019 12.875	1929 1961	M	2.575 1.966	X	COLEBRINAS RIVER	.250 -	.500 .717	P-CAL KP MBH SO FRS DCS VT	X .33	X
SANTA ISABEL	4.712 8.365	1948 1948	M	1.673 1.432	N	2 WELLS	- .298	X X	DHS VT	X .06	X
TOA ALTA	1.284 (1.285)	X -	X	X X	N	SAN JUAN	- -	- -	SAN JUAN	- -	-
TOA BAJA SOURCE 1	1.084 (540)	X -	X	X X	N	SAN JUAN	- -	- -	SAN JUAN	- -	-
TOA BAJA SOURCE 2	- 545	1959 1959	X	X X	N	DEEP WELL	- X	X X	DH	X X	X
TRUJILLO ALTO	1.297 (1.295)	X -	X	X X	N	SAN JUAN	- -	- -	SAN JUAN	- -	-
UTUADO	9.870 13.075	1912 1954	M	2.615 2.370	C	LAKE VIVI ARRIBA & P R W RESOURCES	.700 -	.700 X	P-CAL KP MB SO FRS DCS VT	X .27	X
VEGA ALTA	3.182 9.400	X 1957	M	1.940 1.742	N	3 WELLS	- .300	X .534	DCS VT	X .24	X
VEGA BAJA SOURCE 1	3.718 3.360	1932 1932	M	3.280 2.613	N	PUENTE DE DIOS SPRING	- .500	X .310	DCS	X .30	X
VEGA BAJA SOURCE 2	- 3.365	1961 1961	M	- -	N	DEEP WELL	- X	X .160	DH	X X	X
VIEQUES	2.487 6.310	X 1950	M	1.262 1.212	N	6 WELLS	- .093	X X	DHS VT	X .10	X

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE PUERTO RICO

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	5	7	8	9	10	11	12
● VILLALBA	1.892 17.125	1926 1956	M	3.425 3.041	C	NACIMIENTO CREEK	X -	.700 .684	P-CAL KP MB SO FRS DCS VT	X X	X
YABUCOA	3.734 9.620	1929 1953	M	1.924 1.807	C	AGUAS LARGAS CREEK	.275 -	.500 X	P-CAL KP MB SO FRS VT DCS	X .40	X
YAUCO	8.996 15.660	1912 1946	X	3.132 2.894	C	DUEY RIVER	.650 -	.650 1.023	P-CAL KP MB SC FRS DCS VT	X .47	X

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE PUERTO RICO

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
AGUADILLA	Aguada Moca
CAGUAS, PLANT 1	Gurabo
FAJARDO	Ceiba
GUAYAMA	Arroyo
HATILLO	Camuy
HUMACAO	Las Piedras
ISABELA	Quebradillas
SAN GERMAN	Lajas
SAN JUAN, GUAYNABO PLANT	Bayamon Carolina Catano Dorado, Source 1 Guaynabo Rio Grande Toa Alta Toa Baja, Source 1 Trujillo Alto
SAN JUAN, LOIZA PLANT	Loiza
VILLALBA	Juana Diaz, Source 1

VIRGIN ISLANDS

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
VIRGIN ISLANDS

COMMUNITY OR FACILITY	1960 Population	Year Oper. Started Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD	Rated Plant Capacity MGD	TREATMENT	Distrib. Storage MG Pumped to Mains	IMPROVEMENTS NEEDED
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
CHARLOTTE AMALIE	12,880	1964	M	591	N	DISTILLATION PLT	.295	.600	DCS	2.00	JSMP
	15,255	1949		591		HILLSIDE CATCH	-	X		.20	DL D
CHRISTIANSTED	* 5.137	1962	M	325	N	5 WELLS	-	.144	DCS	.03	J M
	5.675	1951		307			.250	X		.20	D
FREDERIKSTED	2.177	1962	M	303	N	3 WELLS	-	X	DCS	-	J
	2,460	1951		278			.150	.100		.15	G

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
VIRGIN ISLANDS

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
NONE	None

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